

GENERAL



ELECTRIC

Wiring
MATERIALS

- *Conduit products*
- *Wire and cable*
- *Wiring devices*
- *Associated products*



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GENERAL ELECTRIC WIRING MATERIALS CATALOG 1941

CONDUIT
PRODUCTS

RIGID
CONDUIT

E.M.T.

FIBERDUC

ENTRANCE
CABLE

DX & FLEX.
CONDUIT

NON-MET.
CABLE

BOXES &
COVERS

C. P.
INDEX

WIRE AND
CABLE

TECHNICAL
DATA

BLDG.
WIRE

FLEX.
CORDS

WIRING
DEVICES

SUBJECT
INDEX

LAMP-
HOLDERS

SWITCHES

COMB.
DEVICES

PLATES

OUTLETS

MISC.
DEVICES

FUSES &
BREAKERS

MONCOR

W. D.
INDEX

REC'D
NOV 1941

GENERAL ELECTRIC WIRING MATERIALS DISTRIBUTORS

- Ala., Birmingham—Matthews Electric Supply Co., Inc.
 Ala., Mobile—Matthews Electric Supply Co., Inc.
 Ala., Montgomery—Matthews Electric Supply Co., Inc.
 Ariz., Phoenix—G-E Supply Corporation
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 Ark., Little Rock—O'Bannon Bros.
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 Cal., Los Angeles—G-E Supply Corporation
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 Fla., Miami—G-E Supply Corporation
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 Ia., Mason City—Crescent Electric Supply Co.
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 Ky., Ashland—Ben Williamson & Co., Inc.
 Ky., Lexington—G-E Supply Corporation
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 Ky., Paducah—Henry A. Petter Sup. Co.
 La., New Orleans—G-E Supply Corporation
 La., Shreveport—G-E Supply Corporation
 Me., Bangor—G-E Supply Corporation
 Me., Portland—G-E Supply Corporation
 Md., Baltimore—G-E Supply Corporation
 Mass., Boston—G-E Supply Corporation
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 Mass., Lynn—Des Roberts Elec'l Sup. Co.
 Mass., New Bedford—Mendell Elec. Sup. Co., Inc.
 Mass., Springfield—G-E Supply Corporation
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 Mass., Worcester—G-E Supply Corporation
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 Mich., Detroit—G-E Supply Corporation
 Mich., Detroit—Tarnow Electric Supply Company
 Mich., Detroit—Frank C. Teal Company
 Mich., Escanaba—Delta Hardware Company
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 Mich., Lansing—G-E Supply Corporation
 Mich., Muskegon—Fitzpatrick Electric Supply Co.
 Mich., Saginaw—G-E Supply Corporation
 Minn., Duluth—G-E Supply Corporation
 Minn., Minneapolis—G-E Supply Corporation
 Minn., Minneapolis—Hall Hardware Company
 Minn., Minneapolis—Peerless Electrical Co.
 Minn., St. Paul—G-E Supply Corporation
 Miss., Jackson—G-E Supply Corporation
 Mo., Joplin—G-E Supply Corporation
 Mo., Kansas City—G-E Supply Corporation
 Mo., St. Louis—G-E Supply Corporation & Branches
 Mo., St. Louis—Shapleigh Hardware Company
 Mont., Billings—G-E Supply Corporation
 Mont., Butte—G-E Supply Corporation
 Neb., Omaha—G-E Supply Corporation
 N. H., Manchester—G-E Supply Corporation
 N. J., Asbury Park—Rutkin Electric Sup. Co.
 N. J., Atlantic City—Kay Electric Supply, Inc.
 N. J., Bloomfield—Bloomfield Elec'l Sup. Co., Inc.
 N. J., Camden—Reliance Electric Company
 N. J., Jersey City—G-E Supply Corporation
 N. J., Newark—G-E Supply Corporation
 N. J., Newark—E. B. Latham and Company
 N. J., Paterson—G-E Supply Corporation
 N. J., Trenton—Tab Electric Supply Co., Inc.
 N. M., Albuquerque—Hendrie & Bolthoff Mfg. & Sup. Co.
 N. Y., Albany—Havens Electric Company, Inc.
 N. Y., Binghamton—Southern Tier Elec'l Supply Co.
 N. Y., Buffalo—G-E Supply Corporation
 N. Y., Elmira—Southern Tier Electric'l Supply Co.
 N. Y., Glens Falls—Glens Falls Elec. Supply Co.
 N. Y., Jamaica—Cent. Queens Elec. & Lgt. Fixture Corp.
 N. Y., New York—G-E Supply Corporation & Branches
 N. Y., New York—E. B. Latham and Company
 N. Y., New York—Royal Eastern Elec'l Supply Co.
 (also Borough of Brooklyn and Long Island City)
 N. Y., Niagara Falls—G-E Supply Corporation
 N. Y., Poughkeepsie—Electra Supply Company, Inc.
 N. Y., Riverhead—Central Queens Elec. & Lgt. Fixt. Corp.
 N. Y., Rochester—G-E Supply Corporation
 N. Y., Syracuse—Gould-Farmer Company, Inc.
 N. Y., Utica—Langdon & Hughes Electric Company
 N. Y., White Plains—G-E Supply Corporation
 N. C., Charlotte—G-E Supply Corporation
 N. C., Greensboro—Electric Supply & Equip. Co., Inc.
 N. C., Raleigh—G-E Supply Corporation
 N. Dak., Fargo—Dakota Electric Supply Company
 O., Akron—G-E Supply Corporation
 O., Canton—Furbay-Sommer Company
 O., Cincinnati—G-E Supply Corporation
 O., Cincinnati—Welsbach Sales Co., Inc.
 O., Cleveland—G-E Supply Corporation
 O., Columbus—G-E Supply Corporation
 O., Dayton—G-E Supply Corporation
 O., Springfield—Springfield Elec. Motor Co., Inc.
 O., Toledo—G-E Supply Corporation
 O., Youngstown—G-E Supply Corporation
 O., Zanesville—The Roedel Company
 Okla., Oklahoma City—G-E Supply Corporation
 Okla., Tulsa—G-E Supply Corporation
 Ore., Portland—G-E Supply Corporation
 Ore., Salem—Eoff Electric Company
 Pa., Allentown—G-E Supply Corporation
 Pa., Erie—G-E Supply Corporation
 Pa., Harrisburg—Raub Supply Company
 Pa., Indiana—Whiteman & Company, Inc.
 Pa., Johnstown—G-E Supply Corporation
 Pa., Lancaster—Raub Supply Company
 Pa., Philadelphia—G-E Supply Corporation
 Pa., Philadelphia—Elliott-Lewis Elec'l Co., Inc.
 Pa., Philadelphia—West Phila. Elec. Sup. Co.
 Pa., Pittsburgh—G-E Supply Corporation
 Pa., Reading—G-E Supply Corporation
 Pa., Scranton—G-E Supply Corporation
 Pa., Williamsport—Lowry Electric Co., Inc.
 R. I., Providence—G-E Supply Corporation
 S. C., Charleston—Perry-Mann Electric Company
 S. C., Columbia—Perry-Mann Electric Company
 S. C., Greenville—Graves Electric Supply Co.
 S. D., Deadwood—Hendrie & Bolthoff Mfg. & Sup. Co.
 S. D., Sioux Falls—Crescent Electric Supply Co.
 Tenn., Chattanooga—G-E Supply Corporation
 Tenn., Kingsport—Kingsport Elec. Co., Inc.
 Tenn., Knoxville—G-E Supply Corporation
 Tenn., Memphis—G-E Supply Corporation
 Tenn., Nashville—G-E Supply Corporation
 Texas, Abilene—G-E Supply Corporation
 Texas, Amarillo—G-E Supply Corporation
 Texas, Dallas—G-E Supply Corporation
 Texas, El Paso—G-E Supply Corporation
 Texas, Ft. Worth—G-E Supply Corporation
 Texas, Houston—G-E Supply Corporation
 Texas, San Antonio—G-E Supply Corporation
 Utah, Salt Lake City—G-E Supply Corporation
 Va., Lynchburg—Mid-State Elec'l Sup. Co., Inc.
 Va., Norfolk—G-E Supply Corporation
 Va., Richmond—G-E Supply Corporation
 Va., Roanoke—G-E Supply Corporation
 Vt., White River Junction—Twin State Elec. Sup. Co., Inc.
 Wash., Seattle—G-E Supply Corporation
 Wash., Spokane—G-E Supply Corporation
 Wash., Tacoma—Home Electric Company
 W. Va., Bluefield—Bluefield Supply Company
 W. Va., Charleston—Virginian Electric, Inc.
 W. Va., Clarksburg—Barnes & Brass Electric Co.
 W. Va., Wheeling—Gee Electric Company
 Wis., Appleton—G-E Supply Corporation
 Wis., La Crosse—G-E Supply Corporation
 Wis., Madison—Crescent Electric Supply Co.
 Wis., Milwaukee—G-E Supply Corporation



CONDUIT PRODUCTS

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RIGID
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NON-MET.
CABLE

BOXES &
COVERS

C. P.
INDEX

WIRE AND
CABLE

TECHNICAL
DATA

BLDG.
WIRE

FLEX.
CORDS

WIRING
DEVICES

SUBJECT
INDEX

LAMP-
HOLDERS

SWITCHES

COMB.
DEVICES

PLATES

OUTLETS

MISC.
DEVICES

FUSES &
BREAKERS

MONCOR

W. D.
INDEX

ADD.
PRODUCTS



G-E RIGID CONDUIT

G-E WHITE

"HOT-DIPPED" GALVANIZED WITH GLYPTAL COATING



G-E BLACK

BLACK ENAMELED



Size in Inches	CONDUIT					ELBOWS		COUPLINGS	
	DIAMETERS IN INCHES		Feet per Bundle	Weight per Foot	Threads per Inch	Size in Inches	Weight per 100	Size in Inches	Weight per 100
	External	Internal							
$\frac{3}{8}$	0.675	0.493	100	0.568	18	$\frac{3}{8}$	55	$\frac{3}{8}$	9.5
$\frac{1}{2}$	0.840	0.622	100	0.850	14	$\frac{1}{2}$	82	$\frac{1}{2}$	11.6
$\frac{3}{4}$	1.050	0.824	50	1.134	14	$\frac{3}{4}$	109	$\frac{3}{4}$	20.9
1	1.315	1.049	50	1.684	$11\frac{1}{2}$	1	201	1	34.3
$1\frac{1}{4}$	1.660	1.380	30	2.281	$11\frac{1}{2}$	$1\frac{1}{4}$	313	$1\frac{1}{4}$	53.5
$1\frac{1}{2}$	1.900	1.610	10	2.731	$11\frac{1}{2}$	$1\frac{1}{2}$	441	$1\frac{1}{2}$	74.3
2	2.375	2.067	10	3.678	$11\frac{1}{2}$	2	707	2	120.8
$2\frac{1}{2}$	2.875	2.469	10	5.819	8	$2\frac{1}{2}$	1411	$2\frac{1}{2}$	172.0
3	3.500	3.068	10	7.616	8	3	1850	3	249.8
$3\frac{1}{2}$	4.000	3.548	10	9.202	8	$3\frac{1}{2}$	2979	$3\frac{1}{2}$	424.1
4	4.500	4.026	10	10.889	8	4	3528	4	474.1
$4\frac{1}{2}$	5.000	4.506	10	12.642	8	$4\frac{1}{2}$	4310	$4\frac{1}{2}$	550.0
5	5.563	5.047	10	14.810	8	5	6575	5	700.0
6	6.625	6.065	10	19.185	8	6	9645	6	750.0

Weights and dimensions are nominal.

Conduits, elbows, and couplings are ordered by their nominal internal diameters. Conduits are furnished in 10-foot lengths, with coupling on one end and thread protector on other.

FEDERAL SPECIFICATION

WW-C-581a—May 7, 1935

Conduit: Steel, Rigid, Zinc Coated. G-E Hot-dipped Galvanized Conduit is approved under this specification.

WW-C-571—June 6, 1933

Conduit: Steel, Rigid, Enameled. G-E Enameled Conduit is approved under this specification.

All Data Subject to Change without Notice

FOR BEST SERVICE

Orders should specify:
Quantity, size, finish, description

Example:
50 ft. 1" G-E White.

RIGID
CONDUIT

E.M.T.

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ENTRANCE
CABLE

8X & FLEX.
CONDUIT

NON-MET.
CABLE

BOXES &
COVERS

C. P.
INDEX

WIRE AND
CABLE

TECHNICAL
DATA

BLDG.
WIRE

FLEX.
CORDS

WIRING
DEVICES

SUBJECT
INDEX

LAMP.
HOLDERS

SWITCHES

COMB.
DEVICES

PLATES

OUTLETS

MISC.
DEVICES

FUSES &
BREAKERS

MONCOR

W. D.
INDEX

CONDUIT



G-E RIGID CONDUIT—DIMENSIONAL DATA

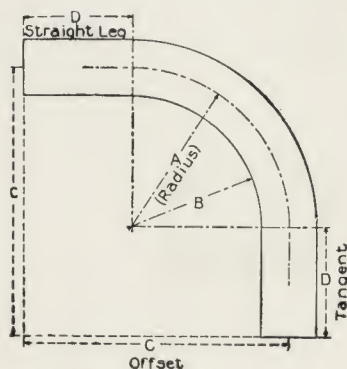


Fig. 1

Standard Radius, 90-deg. Elbow

STANDARD ELBOWS G-E WHITE AND G-E BLACK

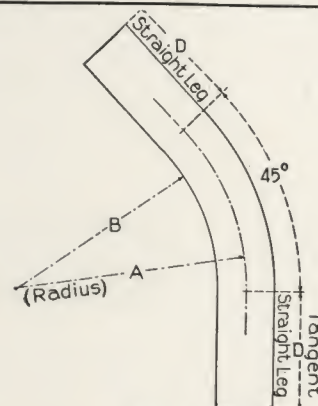


Fig. 2

Standard Radius, 45-deg. Elbow

STANDARD RADIUS, 90-DEGREE ELBOWS

Size of Elbow in In.	DIMENSIONS IN INCHES (Fig. 1)			
	A	B	C	D
	Radius		Offset	Tangent
1/2	4	3 3/4	6 1/8	2 1/8
3/4	4 1/2	3 3/4	7 1/8	2 1/8
1	5 3/4	5 3/4	8 1/4	2 3/4
1 1/4	7 1/4	6 3/4	9 7/8	2 5/8
1 1/2	8 1/4	7 1/4	11 1/8	2 1/8
2	9 1/2	8 5/8	13 3/8	4 3/8
2 1/2	10 1/2	9 1/8	15 1/4	4 3/4
3	13	11 1/4	19	6
3 1/2	15	13	22 1/8	7 1/8
4	16	13 3/4	23	7
4 1/2	18	15 1/2	28 1/8	10 1/8
5	24	21 7/8	34 1/8	10 5/8
6	30	26 1/8	41 7/8	11 1/8

STANDARD RADIUS, 45-DEGREE ELBOWS

Size of Elbow in In.	DIMENSIONS IN INCHES (Fig. 2)		
	A	B	D
	Radius		Tangent
1/2	4	3 3/4	4 5/8
3/4	4 1/2	3 3/4	4 5/8
1	5 3/4	5 3/4	5
1 1/4	7 1/4	6 3/4	3 3/8
1 1/2	8 1/4	7 1/4	4 5/8
2	9 1/2	8 5/8	6 1/8
2 1/2	10 1/2	9 1/8	5 1/8
3	13	11 1/4	7 5/8
3 1/2	15	13	8 7/8
4	16	13 3/4	7 3/8
4 1/2	18	15 1/2	9 1/8
5	24	21 7/8	11 3/8
6	30	26 1/8	11 3/8

Weights and dimensions are nominal.

FOR BEST SERVICE

Orders should specify:
Quantity, size, finish, description.

Example:

100 1 1/4-in. 90° G-E White Elbow.

All Data Subject to Change without Notice

FEDERAL SPECIFICATION

WW-C-581a—May 7, 1935

Conduit: Steel, Rigid, Zinc Coated. G-E Hot-dipped Galvanized Conduit is approved under this specification.

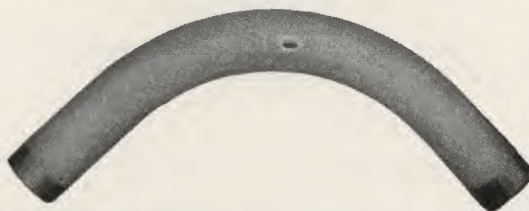
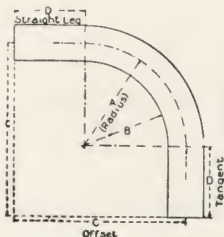
WW-C-571—June 6, 1933

Conduit: Steel, Rigid, Enamelled. G-E Enamelled Conduit is approved under this specification.



G-E RIGID CONDUIT

SPECIAL LONG RADIUS 90-DEGREE ELBOWS G-E WHITE AND G-E BLACK



RADIUS AND DIMENSIONS FOR ELBOWS 1 IN. TO 6 IN.

RADIUS "A" IN INCHES	12	15	18	24	30	36	42	48
Offset "C"	1'-9"	2'-0"	2'-4"	2'-11"	3'-5"	3'-11"	4'-6"	6'-0"
Straight End "D"	9"	9"	10"	11"	11"	11"	12"	12"
Length Unbent	3'-0"	3'-6"	4'-0"	4'-11"	5'-9"	6'-6"	7'-6"	8'-4"

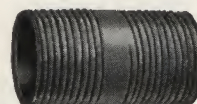
CLOSE NIPPLES G-E White Conduit only



METER SERVICE NIPPLES G-E White or G-E Black



SHORT NIPPLES G-E White or G-E Black



Size Conduit in In.	CLOSE			SHORT			2 IN. LONG		3 IN. LONG		4 IN. LONG	
	Length	Carton Quantity	Wt. per C	Length	Carton Quantity	Wt. per C	Carton Quantity	Wt. per C	Carton Quantity	Wt. per C	Carton Quantity	Wt. per C
1/2	1 1/8	50	7	1 1/2	50	9	25	12	25	19	25	25
3/4	1 3/8	25	11	2	25	17			25	25	25	34
1	1 1/2	25	19	2	25	25			10	38	10	51
1 1/4	1 5/8	20	28	2 1/2	5	43			5	51	5	69
1 1/2	1 3/4	10	36	2 1/2	5	51			5	52	5	82
2	2	5	55	2 1/2	5	69			5	83	5	111
2 1/2	2 1/2	5	110	3	5	132					5	176
3	2 5/8	5	151	3	5	173					5	231
3 1/2	2 3/4	1	192	4	1	279						

Size Conduit in In.	5 IN. LONG		6 IN. LONG		8 IN. LONG		10 IN. LONG		12 IN. LONG	
	Carton Quantity	Wt. per C	Carton Quantity	Wt. per C	Carton Quantity	Wt. per C	Carton Quantity	Wt. per C	Carton Quantity	Wt. per C
1/2	25	32	25	38	25	51	25	64	25	77
3/4	10	43	10	51	10	68	25	85	25	103
1	10	63	10	76	10	102	10	127	10	153
1 1/4	5	86	5	103	5	138	5	172	1	207
1 1/2	5	103	5	124	5	165	1	206	1	248
2	5	139	5	167	5	228	1	278	1	334
2 1/2	5	220	5	264	5	353	1	441	1	529
3	5	288	5	346	5	462	1	577	1	692
3 1/2	1	349	1	418	1	558	1	697	1	837

FEDERAL SPECIFICATION

WW-C-581a—May 7, 1935

Conduit: Steel, Rigid, Zinc Coated. G-E Hot-dipped Galvanized Conduit is approved under this specification.

WW-C-571—June 6, 1933

Conduit: Steel, Rigid, Enamelled. G-E Enamelled Conduit is approved under this specification.

All Data Subject to Change without Notice

FOR BEST SERVICE

Orders should specify:
Quantity, Size, Finish and Description.

Example:
100 3/4-in. G-E White Short Nipples.

E.M.T.

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ENTRANCE
CABLE

SA & FLEX.
CONDUIT

NON-MET.
CABLE

BOXES &
COVERS

C. P.
INDEX

WIRE AND
CABLE

TECHNICAL
DATA

BLDG.
WIRE

FLEX.
CORDS

WIRING
DEVICES

SUBJECT
INDEX

LAMP.
HOLDERS

SWITCHES

COMB.
DEVICES

PLATES

OUTLETS

MISC.
DEVICES

FUSES &
BREAKERS

MONCOR

W. D.
INDEX

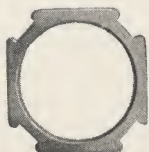
ASS'D
PRODUCTS



FITTINGS FOR RIGID CONDUIT

LOCKNUTS—GALVANIZED

SP141-SP146



Sizes $\frac{3}{8}$ to 2 in. inclusive are stamped steel; all other sizes malleable iron.



SP147-SP153

Cat. No.	Description	Standard Package	Carton Quantity	Weight per 100
SP140	$\frac{3}{8}$ -in. Locknut	1000	100	2
SP141	$\frac{1}{2}$ -in. Locknut	2500	100	2
SP142	$\frac{3}{4}$ -in. Locknut	1000	100	3
SP143	1-in. Locknut	500	50	4
SP144	$1\frac{1}{4}$ -in. Locknut	200	50	7
SP145	$1\frac{1}{2}$ -in. Locknut	100	50	8
SP146	2-in. Locknut	50	25	13
SP147	$2\frac{1}{2}$ -in. Locknut	30	10	23
SP148	3-in. Locknut	25	5	39
SP149	$3\frac{1}{2}$ -in. Locknut	25	5	48
SP150	4-in. Locknut	25	5	56
SP151	$4\frac{1}{2}$ -in. Locknut	10	2	65
SP152	5-in. Locknut	10	2	95
SP153	6-in. Locknut	10	2	113

BUSHINGS—GALVANIZED

SP121-SP130



All sizes malleable iron.



SP131-134

SP121	$\frac{3}{8}$ -in. Bushing	1000	100	2
SP122	$\frac{1}{2}$ -in. Bushing	2500	100	3
SP123	$\frac{3}{4}$ -in. Bushing	1000	100	4
SP124	1-in. Bushing	500	50	6
SP125	$1\frac{1}{4}$ -in. Bushing	200	50	9
SP126	$1\frac{1}{2}$ -in. Bushing	100	50	13
SP127	2-in. Bushing	50	25	15
SP128	$2\frac{1}{2}$ -in. Bushing	30	10	23
SP129	3-in. Bushing	25	5	42
SP130	$3\frac{1}{2}$ -in. Bushing	25	5	82
SP131	4-in. Bushing	25	5	103
SP132	$4\frac{1}{2}$ -in. Bushing	10	2	112
SP133	5-in. Bushing	10	2	143
SP134	6-in. Bushing	10	2	240

"CAPPED" BUSHINGS



SP1460-SP1465

An effective seal for conduit during construction work. Cap is securely fastened yet easy to remove when desired.

SP1460	$\frac{1}{2}$ -in. Bushing and cap assembled	2500	100	3
SP1461	$\frac{3}{4}$ -in. Bushing and cap assembled	1000	100	6
SP1462	1-in. Bushing and cap assembled	500	100	9
SP1463	$1\frac{1}{4}$ -in. Bushing and cap assembled	200	50	15
SP1464	$1\frac{1}{2}$ -in. Bushing and cap assembled	100	25	19
SP1465	2-in. Bushing and cap assembled	50	25	24

FOR BEST SERVICE

Orders should specify:
Quantity, Cat. No., and Description.

Examples:

1000 SP141 Locknuts.
5000 SP122 Bushings.

All Data Subject to Change without Notice

FEDERAL SPECIFICATION W-F-406—AUGUST 27, 1937

Fittings: Cable and Conduit: General Electric Fittings for use with Rigid Conduit comply with this specification.



FITTINGS FOR RIGID CONDUIT

PIPE STRAPS GALVANIZED



SP6050
Stamped Steel

Designed to fit the pipe snugly and to prevent sagging.



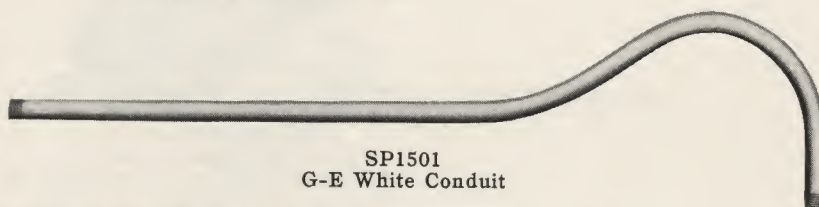
SP1275
Malleable Iron

Cat. No.	Description	Standard Package	Carton Quantity	Weight per 100
SP1275	3/8-in. Malleable Iron Strap.....	100	50	4
SP1276	1/2-in. Malleable Iron Strap.....	100	50	6
SP1277	3/4-in. Malleable Iron Strap.....	100	50	9
SP1278	1-in. Malleable Iron Strap.....	100	50	13
SP1279	1 1/4-in. Malleable Iron Strap.....	50	25	20
SP1280	1 1/2-in. Malleable Iron Strap.....	50	25	32
SP1281	2-in. Malleable Iron Strap.....	25	10	68
SP1282	2 1/2-in. Malleable Iron Strap.....	25	10	104
SP1283	3-in. Malleable Iron Strap.....	25	10	148
SP1284	3 1/2-in. Malleable Iron Strap.....	10	5	200
SP1285	4-in. Malleable Iron Strap.....	10	5	260
SP1286	4 1/2-in. Malleable Iron Strap.....	5	2	360
SP1287	5-in. Malleable Iron Strap.....	5	2	460
SP6050	3/8-in. Stamped Steel Strap.....	100	50	4
SP6051	1/2-in. Stamped Steel Strap.....	100	50	6
SP6052	3/4-in. Stamped Steel Strap.....	100	50	10

GOOSENECKS AND PLATES GALVANIZED



SP1504
Malleable Iron



SP1501
G-E White Conduit

Gooseheads made from standard G-E White, hot-dipped, Glyptal-coated conduit. Wall plates of galvanized malleable iron.

SP1500	G-E White Gooseneck, 1/2 in. by 16 in.....	10	1	150
SP1501	G-E White Gooseneck, 1/2 in. by 30 in.....	10	1	235
SP1502	G-E White Gooseneck, 3/4 in. by 40 in.....	10	1	385
SP1503	G-E White Gooseneck, 3/4 in. by 48 in.....	10	1	460
SP1504	Gooseneck Plate, 1/2 in.....	10	10	44
SP1505	Gooseneck Plate, 3/4 in.....	10	10	43

FEDERAL SPECIFICATION W-F-406—AUGUST 27, 1937

Fittings: Cable and Conduit, General Electric Fittings for use with Rigid Conduit, Armored Cable, Electrical Metallic Tubing and G-E BraidX can be supplied to comply with this specification.

All Data Subject to Change without Notice

FOR BEST SERVICE

Orders should specify:
Quantity, Cat. No., and Description.
Example:
100 SP1275 Straps.

E.M.T.

FIBERDUCT

ENTRANCE
CABLE

8X & FLEX.
CONDUIT

NON-MET.
CABLE

BOXES &
COVERS

C. P.
INDEX

WIRE AND
CABLE

TECHNICAL
DATA

BLDG.
WIRE

FLEX.
CORDS

WIRING
DEVICES

SUBJECT
INDEX

LAMP.
HOLDERS

SWITCHES

COMB.
DEVICES

PLATES

OUTLETS

MISC.
DEVICES

FUSES &
BREAKERS

MONCOR

W. D.
INDEX

CONDUIT
PRODUCTS

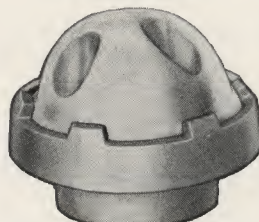


FITTINGS FOR RIGID CONDUIT

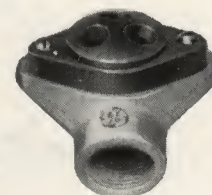
INSULETS MALLEABLE IRON BASE GALVANIZED



SP1610
Straight Type



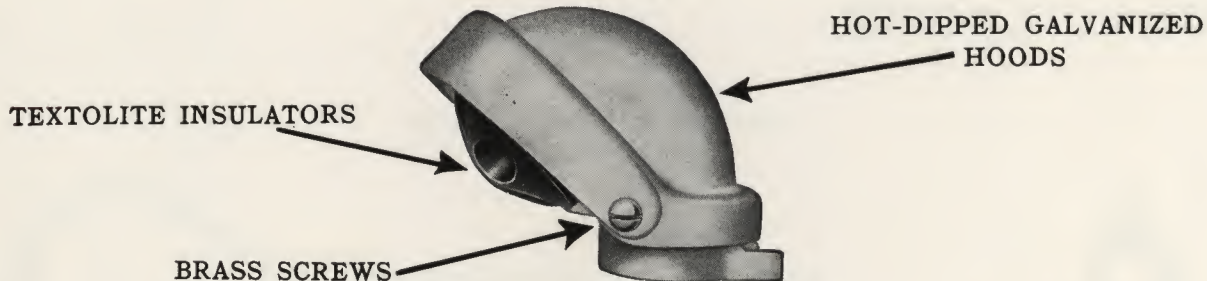
SP1660
Round Type



SP1640
Angle Type

Cat. No.	Description				Standard Package	Carton Quantity	Weight per 100
SP1660	1/2-in. Insulet, round.				100	25	25
SP1610	1/2-in. Insulet.				100	25	15
SP1611	3/4-in. Insulet.				100	25	19
SP1612	1-in. Insulet.				50	5	38
SP1613	1 1/4-in. Insulet.				25	5	110
SP1640	1/2-in. Angle Insulet.				50	5	44
SP1641	3/4-in. Angle Insulet.				50	5	52
SP1642	1-in. Angle Insulet.				30	5	108
SP1643	1 1/4-in. Angle Insulet.				25	5	143

ENTRANCE CAPS CAST IRON



SP1525

SP1525 has 4 numbered holes.
SP1526-SP1528 have 5 numbered holes.
All but 2 holes closed with K.O's

SP1525	1/2-in. Entrance Cap.				50	10	76
SP1526	3/4-in. Entrance Cap.				50	5	108
SP1527	1-in. Entrance Cap.				25	5	164
SP1528	1 1/4-in. Entrance Cap.				10	1	220
SP1529	1 1/2-in. Entrance Cap.				5	1	300
SP1530	2-in. Entrance Cap.				5	1	800
SP1531	2 1/2-in. Entrance Cap.				1	1	1500
SP1532	3-in. Entrance Cap.				1	1	2600
SP1533	3 1/2-in. Entrance Cap.				1	1	2600
SP1534	4-in. Entrance Cap.				1	1	2600

FOR BEST SERVICE

Orders should specify:
Quantity, Cat. No., Description.

Example:

100 SP1610 Insulets.

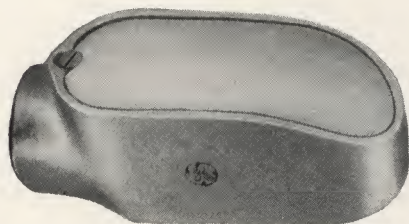
All Data Subject to Change without Notice

FEDERAL SPECIFICATION W-F-406—AUGUST 27, 1937

Fittings: Cable and Conduit, General Electric Fittings for use with Rigid Conduit, Armored Cable, Electrical Metallic Tubing and G-E BraidX can be supplied to comply with this specification.

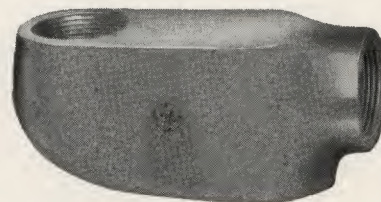


FITTINGS FOR RIGID CONDUIT



SP1493
Top, Rear View

ENTRANCE ELLS
MALLEABLE IRON
GALVANIZED FINISH



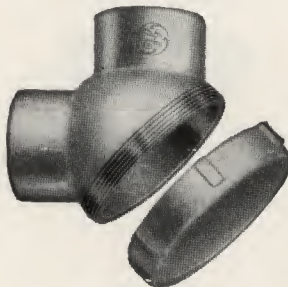
SP1493
Bottom, Front View

These entrance ells fit snugly against the wall. They have no hub to countersink and only one screw to tighten.

A locking type of entrance ell can be supplied at prices below. To order, suffix the catalog number with the letter "L," e.g., SP1491-L.

Cat. No.	Description	Standard Package	Carton Quantity	Weight per 100
SP1490	1/2-in. Entrance Ell.....	50	5	80
SP1491	3/4-in. Entrance Ell.....	50	5	90
SP1492	1-in. Entrance Ell.....	25	5	150
SP1493	1 1/4-in. Entrance Ell.....	10	5	180
SP1494	1 1/2-in. Entrance Ell.....	5	1	443
SP1495	2-in. Entrance Ell.....	1	1	731
SP1496	2 1/2-in. Entrance Ell.....	1	1	900
SP1497	3-in. Entrance Ell.....	1	1	1225

CAPPED ELBOWS
MALLEABLE IRON
GALVANIZED



SP1480

All openings are well bushed.

A locked capped elbow can be supplied at the prices listed below. To order, suffix the catalog number with the letter "L," e.g., SP1481-L.

SP1480	1/2-in. Capped Elbow.....	50	10	50
SP1481	3/4-in. Capped Elbow.....	50	5	64
SP1482	1-in. Capped Elbow.....	25	5	132
SP1483	1 1/4-in. Capped Elbow.....	10	5	250
SP1484	1 1/2-in. Capped Elbow.....	5	2	320

FEDERAL SPECIFICATION W-F-406—AUGUST 27, 1937

Fittings: Cable and Conduit. General Electric Fittings for use with Rigid Conduit, Armored Cable, Electrical Metallic Tubing and G-E BraidX can be supplied to comply with this specification.

All Data Subject to Change without Notice

FOR BEST SERVICE

Orders should specify:
Quantity, Cat. No., Description.

Example:
100 SP1490 Entrance Ells.

E.M.T.

FIBERDUC

ENTRANCE
CABLE

BX & FLEX.
CONDUIT

NON-MET.
CABLE

BOXES &
COVERS

C. P.
INDEX

WIRE AND
CABLE

TECHNICAL
DATA

BLOG.
WIRE

FLEX.
CORDS

WIRING
DEVICES

SUBJECT
INDEX

LAMP-
HOLDERS

SWITCHES

COMB.
DEVICES

PLATES

OUTLETS

MISC.
DEVICES

FUSES &
BREAKERS

MONCOR

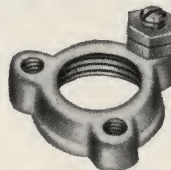
W. D.
INDEX

ASS'D
PRODUCTS



FITTINGS FOR RIGID CONDUIT

GROUNDING BUSHINGS MALLEABLE IRON GALVANIZED



SP700-SP702

These grounding bushings permit the grounding between conduit and cabinet. The wire clip type and setscrew type of bushing need jumpers. A bonding screw makes the ground to the box in the "No Jumper" type of bushing.

Cat. No.	Description	Standard Package	Carton Quantity	Weight per 100
Setscrew Type				
SP700	1½-in. Grounding Bushing	100	50	10
SP701	¾-in. Grounding Bushing	100	25	12
SP702	1-in. Grounding Bushing	50	25	13
"No Jumper" Type				
SP711	1½-in. Bonding Bushing	100	50	6
SP712	¾-in. Bonding Bushing	100	50	8
SP713	1-in. Bonding Bushing	50	25	12

UNIVERSAL BONDING BUSHINGS GALVANIZED MALLEABLE IRON



SP724-SP730

Can be used either with or without grounding jumper. Bushing is locked in place automatically when the binding screw is threaded into the fitting thus accomplishing the securing of the bonding wiring and the locking action in a single operation.

SP724	1¼-in. Grounding Bushing	50	25	15
SP725	1½-in. Grounding Bushing	50	25	17
SP726	2-in. Grounding Bushing	25	10	20
SP727	2½-in. Grounding Bushing	10	5	47
SP728	3-in. Grounding Bushing	10	5	67
SP729	3½-in. Grounding Bushing	5	1	90
SP730	4-in. Grounding Bushing	5	1	115

FOR BEST SERVICE

Orders should specify:
Quantity, Cat. No., Description.

Example:

100 SP711 Bonding Bushings.

All Data Subject to Change without Notice

FEDERAL SPECIFICATION W-F-406—AUGUST 27, 1937

Fittings: Cable and Conduit, General Electric Fittings for use with Rigid Conduit, Armored Cable, Electrical Metallic Tubing and G-E BraidX can be supplied to comply with this specification.



FITTINGS FOR RIGID CONDUIT

GROUND STRAPS



* SP6100
Solder Type



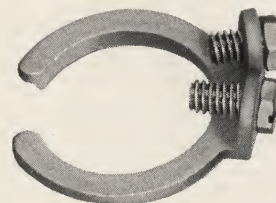
* SP2951
Solderless Type

Cat. No.	Description	Standard Package	Carton Quantity	Weight per 100
SP2951	3/8-in. to 1-in. Solderless Ground Clamp.....	1000	100	9
SP2952	3/8-in. to 2-in. Solderless Ground Clamp.....	1000	100	13
SP2953	3/8-in. to 3-in. Solderless Ground Clamp.....	1000	100	17
SP6100	3/8-in. to 1-in. Solder Ground Clamp.....	1000	100	9
SP6101	3/8-in. to 2-in. Solder Ground Clamp.....	1000	100	13
SP6102	3/8-in. to 3-in. Solder Ground Clamp.....	1000	100	17
SP6103	3/8-in. to 4-in. Solder Ground Clamp.....	1000	100	21

GROUNDING WEDGES BRASS



SP900 (1 screw)



SP901-SP912 (2 screws)

These wedges permanently lock the system together both electrically and mechanically, thus eliminating the necessity for a jumper.

SP900	1/2-in. Grounding Wedge.....	100	50	3
SP901	3/4-in. Grounding Wedge.....	100	50	6
SP902	1-in. Grounding Wedge.....	50	25	7
SP903	1 1/4-in. Grounding Wedge.....	50	25	8
SP904	1 1/2-in. Grounding Wedge.....	50	25	10
SP905	2-in. Grounding Wedge.....	25	10	12
SP906	2 1/2-in. Grounding Wedge.....	10	5	20
SP907	3-in. Grounding Wedge.....	10	5	23
SP908	3 1/2-in. Grounding Wedge.....	5	2	30
SP909	4-in. Grounding Wedge.....	5	2	40
SP910	4 1/2-in. Grounding Wedge.....	3	2	100
SP911	5-in. Grounding Wedge.....	2	2	100
SP912	6-in. Grounding Wedge.....	2	2	100

* May be assorted to obtain quantity prices.

FEDERAL SPECIFICATION
W-F-406—AUGUST 27, 1937

Fittings: Cable and Conduit. General Electric Fittings for use with Rigid Conduit, Armored Cable, Electrical Metallic Tubing and G-E BraidX can be supplied to comply with this specification.

All Data Subject to Change without Notice

FOR BEST SERVICE

Orders should specify:
Quantity, Cat. No., Description.

Example:
100 SP900 Grounding Wedges.

E.M.T.

FIBERDUCT

ENTRANCE
CABLE

6X & FLEX.
CONDUIT

NON-MET.
CABLE

BOXES &
COVERS

C. P.
INDEX

WIRE AND
CABLE

TECHNICAL
DATA

BLDG.
WIRE

FLEX.
CORDS

WIRING
DEVICES

SUBJECT
INDEX

LAMP-
HOLDERS

SWITCHES

COMB.
DEVICES

PLATES

OUTLETS

MISC.
DEVICES

FUSES &
BREAKERS

MONCOR

W. D.
INDEX

ASSEMBLY
PRODUCTS

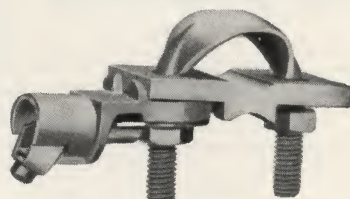


FITTINGS FOR RIGID CONDUIT

GROUNDING DEVICES MALLEABLE IRON GALVANIZED



SP830



SP825-SP827

The body receives the conduit, the jaws clamp to the water pipe. All fittings are of galvanized, malleable iron except for terminal lugs which are copper. Attention is called to the SP830 which may be installed at any angle (360 degree adjustment) to accommodate the most popular sizes of water pipe.

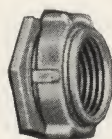
Size of Ground Wire Accommodated:

$\frac{1}{2}$ -in. Body—No. 10 to No. 6—AWG

$\frac{3}{4}$ -in. Body—No. 4 to No. 1 AWG

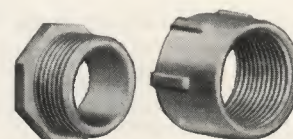
1-in. Body—No. 0 to No. 000—AWG

Cat. No.	SIZE IN IN.					Standard Package	Carton Quantity	Weight per 100
	Body	Jaws						
SP825	$\frac{1}{2}$	$\frac{1}{2}$, $\frac{3}{4}$, and 1	25	10	50
SP826	$\frac{3}{4}$	$\frac{1}{2}$, $\frac{3}{4}$, and 1	25	10	57
SP827	1	$\frac{1}{2}$, $\frac{3}{4}$, and 1	10	5	65
SP830	$\frac{1}{2}$	$\frac{1}{2}$, $\frac{3}{4}$, 1 and $1\frac{1}{4}$	25	5	110



SP1410

COUPLINGS ESPECIALLY FOR USE WITH MULTILETS



SP1420

These couplings make possible the use of boxes with $\frac{3}{4}$ -in. K.O. throughout the job. For running $\frac{1}{2}$ -in. conduit into $\frac{3}{4}$ -in. K.O. use SP1410 coupling; for $\frac{3}{4}$ -in. conduit into $\frac{3}{4}$ -in. K.O. use SP1420 coupling.

Cat. No.	Description				Standard Package	Carton Quantity	Weight per 100
SP1410	$\frac{1}{2}$ -in. Coupling	50	10	9
SP1420	$\frac{3}{4}$ -in. Coupling	50	10	16

FOR BEST SERVICE

Orders should specify:
Quantity, Cat. No., Description.

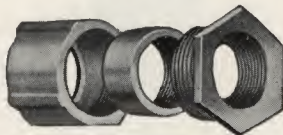
Example:

100 SP825 Grounding Device.

All Data Subject to Change without Notice

FEDERAL SPECIFICATION W-F-406—AUGUST 27, 1937

Fittings: Cable and Conduit. General Electric Fittings for use with Rigid Conduit, Armored Cable, Electrical Metallic Tubing and G-E BraidX can be supplied to comply with this specification.

**FITTINGS FOR RIGID CONDUIT****"ERICKSON" COUPLINGS (CONDUIT UNIONS)
MALLEABLE IRON
GALVANIZED****SP675**

For joining conduit where it is impossible to turn the conduit itself. Does away with running threads. Permits the opening of conduit runs at any desired joint. Vibration will not loosen connections made with an Erickson coupling.

Cat. No.	Description	Standard Package	Carton Quantity	Weight per 100
SP675	1/2-in. Erickson Coupling.....	100	50	24
SP676	3/4-in. Erickson Coupling.....	50	25	34
SP677	1-in. Erickson Coupling.....	25	5	52
SP678	1 1/4-in. Erickson Coupling.....	25	5	92
SP679	1 1/2-in. Erickson Coupling.....	25	5	116
SP680	2-in. Erickson Coupling.....	20	5	195
SP681	2 1/2-in. Erickson Coupling.....	10	5	380
SP682	3-in. Erickson Coupling.....	10	5	420
SP683	3 1/2-in. Erickson Coupling.....	5	2	520
SP684	4-in. Erickson Coupling.....	5	2	620
SP685	4 1/2-in. Erickson Coupling.....	2	1	850
SP686	5-in. Erickson Coupling.....	2	1	900

**CHASE NIPPLES
MALLEABLE IRON
GALVANIZED****SP840**

Where a "Chase" Nipple and Coupling is used a box can be removed without disturbing the conduit. Where two outlet boxes are to be used back to back, a "Chase" Nipple and a Locknut will hold the boxes together.

SP840	1/4-in. Chase Nipple.....	100	50	2
SP841	3/8-in. Chase Nipple.....	100	50	3
SP842	1/2-in. Chase Nipple.....	100	50	4
SP843	3/4-in. Chase Nipple.....	100	50	7
SP844	1-in. Chase Nipple.....	50	25	14
SP845	1 1/4-in. Chase Nipple.....	25	10	22
SP846	1 1/2-in. Chase Nipple.....	25	10	30
SP847	2-in. Chase Nipple.....	10	5	58
SP848	2 1/2-in. Chase Nipple.....	10	5	76
SP849	3-in. Chase Nipple.....	5	2	104
SP850	3 1/2-in. Chase Nipple.....	5	2	130
SP851	4-in. Chase Nipple.....	5	2	150
SP852	4 1/2-in. Chase Nipple.....	5	2	180
SP853	5-in. Chase Nipple.....	5	2	210

**FEDERAL SPECIFICATION
W-F-406—AUGUST 27, 1937**

Fittings: Cable and Conduit. General Electric Fittings for use with Rigid Conduit, Armored Cable, Electrical Metallic Tubing and G-E BraidX can be supplied to comply with this specification.

All Data Subject to Change without Notice

FOR BEST SERVICE

Orders should specify:
Quantity, Cat. No., Description.

Example:
100 SP840 Chase Nipples.

E.M.T.

FIBERDUC

ENTRANCE
CABLESA & FLEX.
CONDUITNON-MET.
CABLEBOXES &
COVERSC. P.
INDEXWIRE AND
CABLETECHNICAL
DATABLDG.
WIREFLEX.
CORDSWIRING
DEVICESSUBJECT
INDEXLAMP.
HOLDERS

SWITCHES

COMB.
DEVICES

PLATES

OUTLETS

MISC.
DEVICESFUSES &
BREAKERS

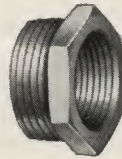
MONCOR

W. D.
INDEX333 D
PRODUCTS



FITTINGS FOR RIGID CONDUIT

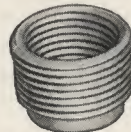
REDUCERS GALVANIZED MALLEABLE IRON



SP1426

Cat. No.	Description				Standard Package	Carton Quantity	Weight per 100
SP1425	$\frac{3}{4}$ -in. to $\frac{1}{2}$ -in. Female Conduit Reducer.....	100	50	8
SP1426	1-in. to $\frac{3}{4}$ -in. Female Conduit Reducer.....	50	25	12
SP1427	$1\frac{1}{4}$ -in. to 1-in. Female Conduit Reducer.....	50	25	22
SP1428	$1\frac{1}{2}$ -in. to $1\frac{1}{4}$ -in. Female Conduit Reducer.....	50	25	29

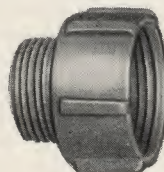
REDUCERS GALVANIZED MALLEABLE IRON



SP3601-SP3615
Threaded Type

SP3601	$\frac{3}{4}$ -in. to $\frac{1}{2}$ -in. Tablet Reducer.....	100	50	12
SP3602	1-in. to $\frac{1}{2}$ -in. Tablet Reducer.....	50	25	20
SP3603	1-in. to $\frac{3}{4}$ -in. Tablet Reducer.....	50	25	20
SP3604	$1\frac{1}{4}$ -in. to $\frac{1}{2}$ -in. Tablet Reducer.....	50	25	40
SP3605	$1\frac{1}{4}$ -in. to $\frac{3}{4}$ -in. Tablet Reducer.....	50	25	35
SP3606	$1\frac{1}{4}$ -in. to 1-in. Tablet Reducer.....	50	25	30
SP3607	$1\frac{1}{2}$ -in. to $\frac{1}{2}$ -in. Tablet Reducer.....	50	25	50
SP3608	$1\frac{1}{2}$ -in. to $\frac{3}{4}$ -in. Tablet Reducer.....	50	25	50
SP3609	$1\frac{1}{2}$ -in. to 1-in. Tablet Reducer.....	50	25	40
SP3610	$1\frac{1}{2}$ -in. to $1\frac{1}{4}$ -in. Tablet Reducer.....	50	25	30
SP3611	2-in. to $\frac{1}{2}$ -in. Tablet Reducer.....	25	10	80
SP3612	2-in. to $\frac{3}{4}$ -in. Tablet Reducer.....	25	10	80
SP3613	2-in. to 1-in. Tablet Reducer.....	25	10	80
SP3614	2-in. to $1\frac{1}{4}$ -in. Tablet Reducer.....	25	10	60
SP3615	2-in. to $1\frac{1}{2}$ -in. Tablet Reducer.....	25	10	40

ENLARGERS GALVANIZED MALLEABLE IRON



SP1436

SP1435	$\frac{1}{2}$ -in. to $\frac{3}{4}$ -in. Male Conduit Enlarger.....	100	25	10
SP1436	$\frac{3}{4}$ -in. to 1-in. Male Conduit Enlarger.....	50	25	20
SP1437	1-in. to $1\frac{1}{4}$ -in. Male Conduit Enlarger.....	50	5	32
SP1438	$1\frac{1}{4}$ -in. to $1\frac{1}{2}$ -in. Male Conduit Enlarger.....	25	5	70

FOR BEST SERVICE

Orders should specify:

Quantity, Cat. No., Description.

Example:

100 SP1435 Male Conduit Enlargers.

All Data Subject to Change without Notice

FEDERAL SPECIFICATION

W-F-406—AUGUST 27, 1937

Fittings: Cable and Conduit: General Electric Fittings for use with Rigid Conduit, Armored Cable, Electrical Metallic Tubing and G-E BraidX can be supplied to comply with this specification.



FITTINGS FOR RIGID CONDUIT

PANEL BOX ADAPTERS



SP7139

Recommended for use where a very short extension of the conduit is needed. Also used for converting connectors into a panel connector.

Cat. No.	Description				Standard Package	Carton Quantity	Weight per 100
SP7139	For Connectors with 1/2-in. Thread				50	25	12
SP7140	For Connectors with 3/4-in. Thread				50	25	16
SP7151	For Connectors with 1-in. Thread				25	10	24
SP7152	For Connectors with 1 1/4-in. Thread				25	10	32
SP7153	For Connectors with 1 1/2-in. Thread				25	10	44
SP7154	For Connectors with 2-in. Thread				10	5	64
SP7155	For Connectors with 2 1/2-in. Thread				10	5	84

90° ANGLE ADAPTERS



SP7142

These 90° angle adapters will be found useful where it is impossible to make a bend with conduit. These fittings permit very short 90° bends. Also used for converting any straight connector into 90° angle connector.

SP7142	For Connectors with 1/2-in. Thread				50	25	17
SP7143	For Connectors with 3/4-in. Thread				50	25	26
SP7144	For Connectors with 1-in. Thread				25	10	36
SP7145	For Connectors with 1 1/4-in. Thread				25	10	90
SP7146	For Connectors with 1 1/2-in. Thread				25	10	105
SP7147	For Connectors with 2-in. Thread				10	5	200
SP7148	For Connectors with 2 1/2-in. Thread				5	1	280
SP7149	For Connectors with 3-in. Thread				5	1	360

FEDERAL SPECIFICATION W-F-406—AUGUST 27, 1937

Fittings: Cable and Conduit, General Electric Fittings for use with Rigid Conduit, Armored Cable, Electrical Metallic Tubing and G-E BraidX can be supplied to comply with this specification.

All Data Subject to Change without Notice

FOR BEST SERVICE

Orders should specify:
Quantity, Cat. No., Description.

Example:
100 SP7142 90° Angle Adapters

E.M.T.

FIBERDUCT

ENTRANCE
CABLE

BX & FLEX.
CONDUIT

NON-MET.
CABLE

BOXES &
COVERS

C. P.
INDEX

WIRE AND
CABLE

TECHNICAL
DATA

BLDG.
WIRE

FLEX.
CORDS

WIRING
DEVICES

SUBJECT
INDEX

LAMP-
HOLDERS

SWITCHES

COMB.
DEVICES

PLATES

OUTLETS

MISC.
DEVICES

FUSES &
BREAKERS

MONCOR

W. D.
INDEX

W. D.
PRODUCTS



ELECTRIC METALLIC TUBING



G-E Electrical Metallic Tubing is a thin wall, light weight, rigid raceway, manufactured from open hearth steel. It is electro-galvanized on the outside and black enameled on the inside.

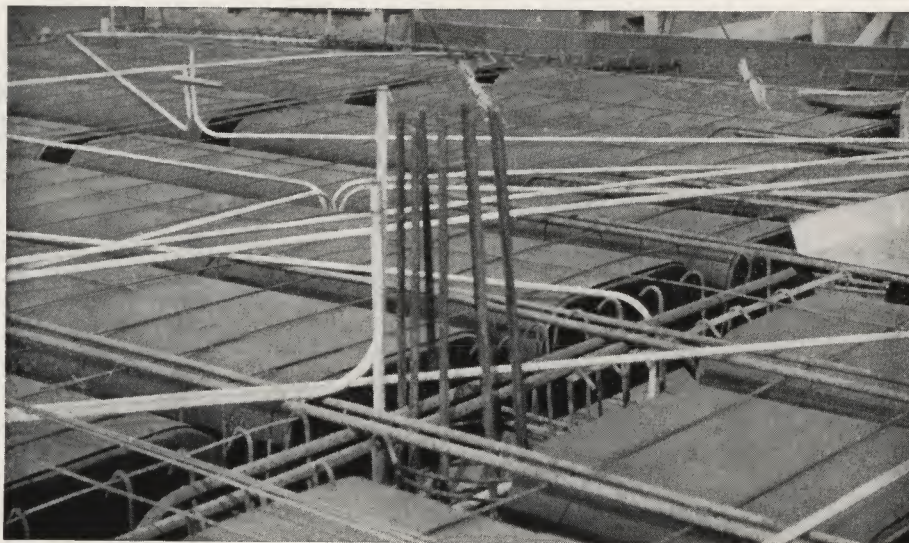
It is cold-formed into tubing and for this reason bends easily and accurately into any predetermined shape.

Threadless fittings of the compression type are used with this material since the thin wall of the tubing makes the cutting of threads impracticable.

E.M.T. performs the same functions as Rigid Conduit in a wiring system at a slightly lower material cost but it does not offer quite the same degree of protection against mechanical injury and corrosive action of water and chemicals.

The National Electrical Code imposes certain restrictions on the use of the tubing.

E.M.T. is furnished in 10 ft. lengths in sizes $\frac{3}{8}$ in. to 2 in. inclusive. Couplings must be ordered separately.



Size in In.	Approx. Weight per 1000 Ft.	DIAMETER IN INCHES		Wall Thickness in In.	Feet per Bundle
		Internal	External		
$\frac{3}{8}$	250	0.493	0.577	0.042	100
$\frac{1}{2}$	321	0.622	0.706	0.042	100
$\frac{3}{4}$	488	0.824	0.922	0.049	100
1	711	1.049	1.163	0.057	50
$1\frac{1}{4}$	1000	1.380	1.508	0.064	50
$1\frac{1}{2}$	1180	1.610	1.738	0.064	50
2	1500	2.067	2.195	0.064	30

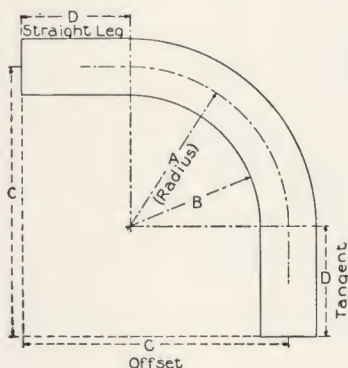
ELBOWS FOR ELECTRICAL METALLIC TUBING

STANDARD RADIUS, 90-DEGREE ELBOWS

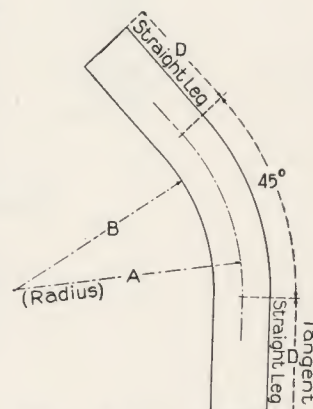
Size of Elbow in In.	DIMENSIONS IN INCHES				Wt. per 100 in Lb.
	A (Radius)	B	C (Offset)	D (Tangent)	
1	$5\frac{1}{16}$	$4\frac{9}{16}$	$9\frac{7}{16}$	$4\frac{3}{8}$	100
$1\frac{1}{4}$	$5\frac{1}{2}$	$4\frac{3}{4}$	10	$4\frac{1}{2}$	144
$1\frac{1}{2}$	$6\frac{7}{8}$	6	$10\frac{1}{8}$	$4\frac{1}{16}$	180
2	8	$6\frac{7}{8}$	13.00	5	277

STANDARD RADIUS, 45-DEGREE ELBOWS

Size of Elbow in In.	DIMENSIONS IN INCHES			Wt. per 100 in Lb.
	A	B	D	
$1\frac{1}{4}$	$5\frac{1}{2}$	$4\frac{3}{4}$	$5\frac{1}{2}$	124
$1\frac{1}{2}$	$6\frac{7}{8}$	6	$5\frac{1}{8}$	147
2	8	$6\frac{7}{8}$	6	226



Standard Radius, 90-deg. Elbow



Standard Radius, 45-deg. Elbow

FEDERAL SPECIFICATION
WW-T-806a—JANUARY 8, 1935
Tubing Electrical Metallic. All sizes of G-E Tubing can be supplied to comply with this specification.

All Data Subject to Change without Notice

FOR BEST SERVICE

Orders should specify:
Quantity, size and description.

Examples:
100 ft 1-inch E.M.T.
25 1-inch 90 degree E.M.T. elbows.

E.M.T.

FIBERDUCT

ENTRANCE
CABLE

SA & FLEX.
CONDUIT

NON-MET.
CABLE

BOXES &
COVERS

C. P.
INDEX

WIRE AND
CABLE

TECHNICAL
DATA

BLDG.
WIRE

FLEX.
CORDS

WIRING
DEVICES

SUBJECT
INDEX

LAMP-
HOLDERS

SWITCHES

COMB.
DEVICES

PLATES

OUTLETS

MISC.
DEVICES

FUSES &
BREAKERS

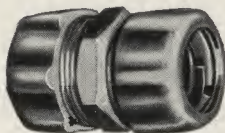
MONCOR

W. D.
INDEX



FITTINGS FOR ELECTRICAL METALLIC TUBING

WATER-TIGHT COUPLINGS



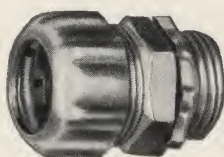
SP2550-SP2575-SP2600



SP2125-SP2150-SP2200

Cat. No.	Will Take E.M.T. Size				Standard Package	Carton Quantity	Weight per 100
SP3038	3/8"	200	50	13
SP2550	1/2"	200	50	13
SP2575	3/4"	100	25	20
SP2600	1"	50	25	28
SP2125	1 1/4"	25	5	68
SP2150	1 1/2"	10	2	100
SP2200	2"	5	2	140

WATER-TIGHT CONNECTORS



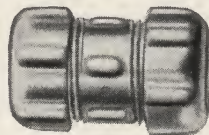
SP4550-SP4575-SP4600



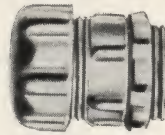
SP4125-SP4150-SP4200

SP5038	3/8"	200	50	12
SP4550	1/2"	200	50	12
SP4575	3/4"	100	25	18
SP4600	1"	50	25	26
SP4125	1 1/4"	25	5	56
SP4150	1 1/2"	10	2	80
SP4200	2"	5	2	140

NON-WATER-TIGHT CONNECTOR AND COUPLING



SP4270



SP4271

SP4270	1/2"	200	50	11
SP4271	3/2"	200	50	9

FOR BEST SERVICE

Orders should specify:
Quantity, catalog number and description.

Examples:

50 SP2575 couplings.
100 SP4125 connectors.

All Data Subject to Change without Notice

FEDERAL SPECIFICATION W-F-406—AUGUST 27, 1937

Fittings: Cable and Conduit. General Electric
Fittings for use with Electrical Metallic Tubing
comply with this specification.



FITTINGS FOR ELECTRICAL METALLIC TUBING

STRAPS

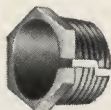


SP4176-SP4181

Hot-dipped galvanized straps with one hole. Designed to fit snugly over the E.M.T. SP4175 is made of steel. SP4176 to SP4181 inclusive of malleable iron.

Cat. No.	Will Take E.M.T. Size				Standard Package	Carton Quantity	Weight per 100
SP4175	3/8"	100	50	4
SP4176	1/2"	100	50	5
SP4177	3/4"	100	50	6
SP4178	1"	100	50	9
SP4179	1 1/4"	50	25	18
SP4180	1 1/2"	50	25	26
SP4181	2"	25	10	48

ADAPTERS



SP1038-SP1200

For adapting Electrical Metallic Tubing to a standard rigid conduit coupling or to threaded conduit bodies.

SP1038	3/8"	200	50	1 1/2
SP1050	1/2"	200	50	2 1/2
SP1075	3/4"	100	25	5
SP1100	1"	50	25	6
SP1125	1 1/4"	20	5	10
SP1150	1 1/2"	10	2	15
SP1200	2"	5	2	20

FEDERAL SPECIFICATIONS
W-F-406—AUGUST 27, 1937

Fittings: Cable and Conduit. General Electric
Fittings for use with Electrical Metallic Tubing
comply with this specification.

All Data Subject to Change without Notice

FOR BEST SERVICE

Orders should specify:
Quantity, catalog number and description.

Examples:
100 SP1038 adapters.

FIBERDUCT

ENTRANCE
CABLE

EX & FLEX.
CONDUIT

NON-MET.
CABLE

BOXES &
COVERS

C. P.
INDEX

WIRE AND
CABLE

TECHNICAL
DATA

BLDG.
WIRE

FLEX.
CORDS

WIRING
DEVICES

SUBJECT
INDEX

LAMP.
HOLDERS

SWITCHES

COMB.
DEVICES

PLATES

OUTLETS

MISC.
DEVICES

FUSES &
BREAKERS

MONCOR

W. D.
INDEX

SEE O
PRODUCTS



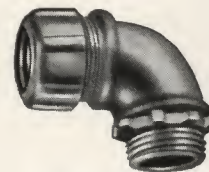
FITTINGS FOR ELECTRICAL METALLIC TUBING

SHORT ELBOWS AND ANGLE CONNECTORS

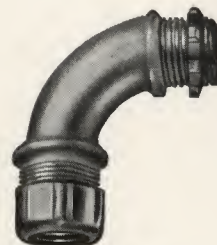


These 90 deg. box connectors are of the same design as the Water-tight Couplings and connectors shown on page 2. Ridged nuts on sizes $\frac{1}{2}$ -in., $\frac{3}{4}$ -in., and 1-in. Ribbed nuts on other sizes.

Cat. No.	Size				Standard Package	Carton Quantity	Weight per 100
SP4230	$\frac{1}{2}$ -in.	50	25	21
SP4231	$\frac{3}{4}$ -in.	50	25	32
SP4232	1-in.	25	5	52
SP4233	$1\frac{1}{4}$ -in.	10	2	90
SP4234	$1\frac{1}{2}$ -in.	10	2	105
SP4235	2-in.	10	2	200
SP4220	$\frac{1}{2}$ -in.	100	25	32
SP4221	$\frac{3}{4}$ -in.	50	5	54
SP4222	1-in.	25	5	100
SP4223	$1\frac{1}{4}$ -in.	25	5	115



SP4230—SP4232



SP4220—SP4222

ENTRANCE CAPS



A threaded Entrance Cap must be galvanized heavy cast iron. Ridged nuts on $\frac{1}{2}$ -in., $\frac{3}{4}$ -in., and 1-in. Ribbed nuts on $1\frac{1}{4}$ -in.

SP1326	$\frac{1}{2}$ -in.	50	10	80
SP1327	$\frac{3}{4}$ -in.	50	5	112
SP1328	1-in.	25	5	168
SP1329	$1\frac{1}{4}$ -in.	10	1	260



SP1326

ENTRANCE ELLS



A 90 deg. Entrance Ell with removable back plate. The square box fits snugly against the wall yet allows plenty of room for splices. Made of galvanized iron.

SP1390	$\frac{1}{2}$ -in.	50	5	61
SP1391	$\frac{3}{4}$ -in.	20	5	92
SP1392	1-in.	10	5	114
SP1393	$1\frac{1}{4}$ -in.	10	1	255
SP1394	$1\frac{1}{2}$ -in.	5	1	310
SP1395	2-in.	5	1	500



SP1390—SP1395

BENDING TOOLS

Bends the E.M.T. easily and accurately in one sweep. Eliminates all chances of kinking at the bend by providing support for the sidewalls. Forms a perfectly smooth, round raceway for the conductors in any type of curve.

SP4195	$\frac{1}{2}$ -in.	1	..	3
SP4196	$\frac{3}{4}$ -in.	1	..	4
SP4197	1-in.	1	..	7



SP4195—SP4197

FOR BEST SERVICE

Orders should specify:
Quantity, catalog number and description.
Examples:

10 SP4235 elbows.
5 SP1328 entrance caps.

All Data Subject to Change without Notice

FEDERAL SPECIFICATION W-F-406—AUGUST 27, 1937

Fittings: Cable and Conduit General Electric
Fittings for use with Electrical Metallic Tubing
comply with this specification.



FITTINGS FOR ELECTRICAL METALLIC TUBING



BM21-BM23

BRIEGEL "TELESCOPE SYSTEM" FITTINGS



This compact system provides all of the necessary couplings and connectors for small E.M.T. The cadmium finish fittings make easily installed durable connections. Special tools (indenters) are needed to secure fittings tightly to tubing.

CONNECTORS



Cat. No.	Size				Standard Package	Carton Quantity	Weight per 100
★BM21	1/2-in.				200	50	6
★BM22	3/4-in.				100	25	12
★BM23	1-in.				50	10	15



BM41-BM43

COUPLINGS

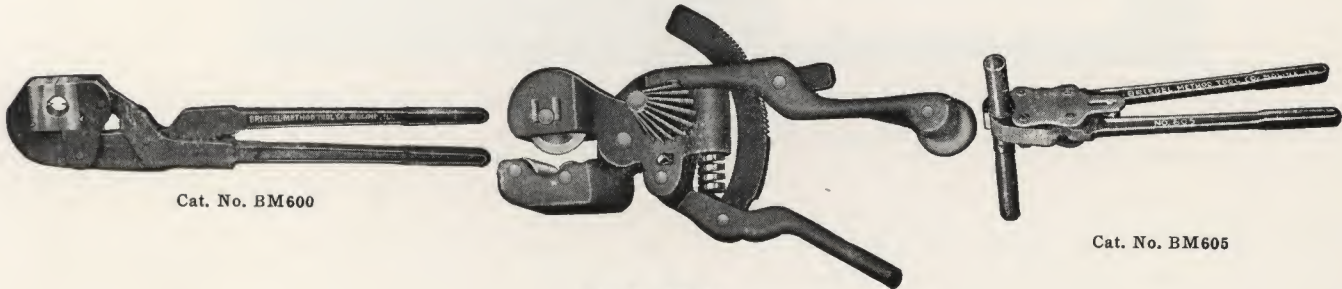


BM41	1/2-in.	\$4.40	\$4.85	\$5.35	200	50	5
BM42	3/4-in.	5.80	6.40	7.05	100	25	10
BM43	1-in.	9.30	10.25	11.30	50	10	12

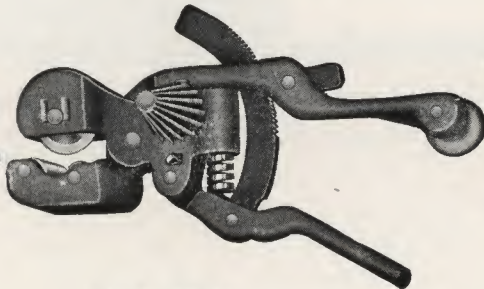
BRIEGEL METHOD TOOLS



Cat. No. BM1000



Cat. No. BM600



Cat. No. BM100



Cat. No. BM605

Cat. No.	Description
BM100	Cutter for 1/2-in., 3/4-in., and 1-in. E.M.T.
BM600	Indenter for 1/2-in., 3/4-in., and 1-in. fittings by use of Interchangeable Jaws.
BM605	Indenter for 1/2-in. Fittings only.
BM1000	Holder for 1/2-in., 3/4-in., and 1-in. E.M.T. permitting use of Cutter (BM100) in other hand.
BM6000	1/2-in. Jaws only for BM600.
BM6001	3/4-in. Jaws only for BM600.
BM6002	1-in. Jaws only for BM600.
BM7000	Replacement points for all sizes (BM605, BM6000, BM6001, BM6002).

★ Indicates change in price.

All Data Subject to Change without Notice

FOR BEST SERVICE

Orders should specify:
Quantity, catalog number and description.
Examples:
25 BM22 connectors
1 BM600 indenter

FIBERDUCT

ENTRANCE
CABLE

BX & FLEX.
CONDUIT

NON-MET.
CABLE

BOXES &
COVERS

C. P.
INDEX

WIRE AND
CABLE

TECHNICAL
DATA

BLDG.
WIRE

FLEX.
CORDS

WIRING
DEVICES

SUBJECT
INDEX

LAMP-
HOLDERS

SWITCHES

COMB.
DEVICES

PLATES

OUTLETS

MISC.
DEVICES

FUSES &
BREAKERS

MONCOR

W. D.
INDEX

ASS'D
PRODUCTS

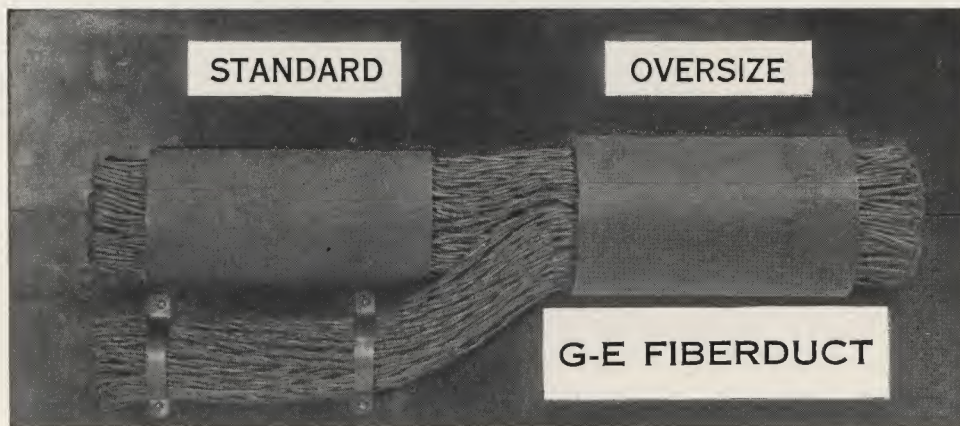


TECHNICAL DATA

G-E Fiberduct is an Underfloor Raceway System especially suitable for wiring commercial, industrial and institutional buildings. The use of a G-E Fiberduct System makes the layout, may it be for an office building, a factory or an institutional building of practically any kind, flexible and permits the installation of outlets at any point and at any time during the life of the building. A G-E Fiberduct System well planned with the specific condi-

tions of the individual job in mind will not become obsolete or cumbersome nor will it be necessary to tear up the floor for complete and expensive re-wiring. Once installed, because of the non-corrodible nature of the duct and the possibility of adding outlets easily wherever and whenever they are needed, the G-E Fiberduct System will add to the value and the usability of the building.

WHAT IT IS



SP9000 standard duct, area 3 sq. in.

SP9500 oversize duct, area 5 sq. in.

The G-E Fiberduct System consists fundamentally of only four components—namely, the duct or raceway, the junction boxes, a number of duct fittings such as elbows, crossunders, couplings, supports, and the outlet fittings or outlets.

THE RACEWAY

G-E Fiberduct—the raceway—is a non-metallic raceway made of impregnated fiber which resists every known type of corrosion found in actual service. The material from which the duct is manufactured is identical to the material used in fiber underground conduit, millions of feet of which have been installed during the last 30 years by public utilities all over the country. G-E Fiberduct is approved by the Underwriters'

Laboratories. It is tested for mechanical strength by application of a V-shaped steel block to the raceway under 200 lbs. pressure for a period of two minutes. Ducts which break or show appreciable deformation are not considered acceptable. Ducts will withstand from 1200 to 1400 lbs. pressure per lineal foot.

The fibers are impregnated in such a way that the duct will not absorb more than 1% of its weight of water after an immersion of 24 hours.

The wall thickness of the ducts is $\frac{3}{16}$ in. and the interior of the duct is smooth and free from burrs or projections so that wire pulling will be easy and no abrasion will be caused to the insulation of the conductor.

FIBERDUCT

ENTRANCE
CABLE

BX & FLEX.
CONDUIT

NON-MET.
CABLE

BOXES &
COVERS

C. P.
INDEX

WIRE AND
CABLE

TECHNICAL
DATA

BLDG.
WIRE

FLEX.
CORDS

WIRING
DEVICES

SUBJECT
INDEX

LAMP-
HOLDERS

SWITCHES

COMB.
DEVICES

PLATES

OUTLETS

MISC.
DEVICES

FUSES &
BREAKERS

MONCOR

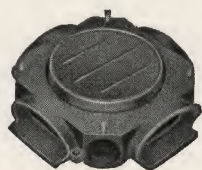
W. D.
INDEX

W. D.
INDEX



TECHNICAL DATA

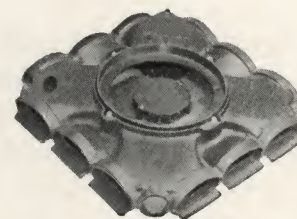
BOXES



Single Compartment Junction Box



Double Duct Junction Box



Triple Duct Junction Box

The second fundamental component of the G-E Fiberduct System is the junction boxes. Similar to the duct, these boxes have to conform to strict specifications and have to undergo rigid inspection and tests. The boxes are made from cast gray metal and are rust resisting. They are so constructed that the free entrance of water or concrete mix is definitely prevented wherever joints are made in actual installation. The interior of the boxes is smooth and free from burrs or projections which might cause abrasion to the insulation of the conductor. Multi-compartment boxes such as used for combined high voltage and low voltage installations have the high voltage and low voltage compartments separated by fixed partitions. All boxes are provided with duct and conduit openings and provisions are made to close

the unused openings. All boxes are provided with handholes in such a manner that free access is available to each and all compartments of the box. The box covers are adjustable and can be furnished for wood, concrete, linoleum, terrazzo, marble or any other desired floor surface.

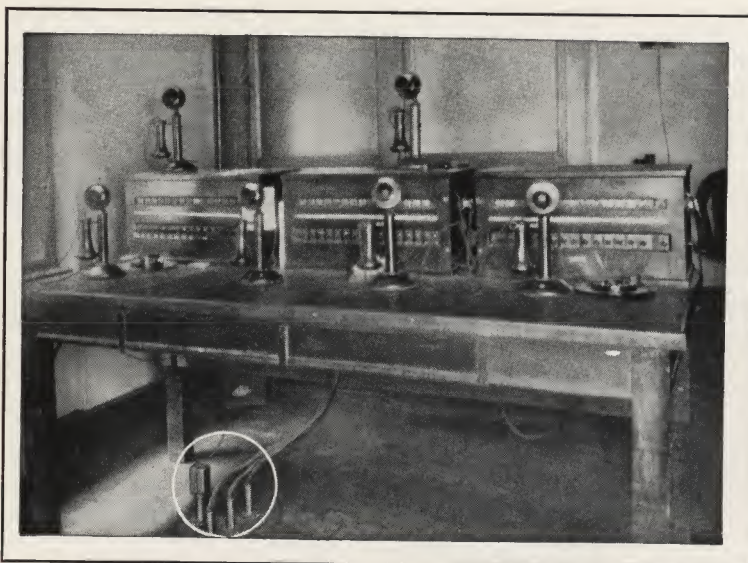
DUCT FITTINGS

Duct fittings are those fittings which might form a part of the raceway and include couplings, supports, elbows, crossunders, markers, conduit adapters, closure plates, reducers and enlargers. These fittings are designed to expedite the installation of the duct and to provide means for running the duct conveniently where needed and feeding it through runs of conduit at any point where required. All fittings are cast gray iron with exception of couplings which are steel.

OUTLET FITTINGS

The G-E Fiberduct System comprises a complete line of outlet or surface fittings which makes it possible to install the proper type of outlet where required, in a neat, safe, and economical manner. The outlets are so constructed that all edges over which wires have to be pulled are well-rounded and smooth and no outlets need more than $\frac{3}{4}$ in. of concrete over the top of the raceway for proper installation.

The G-E Fiberduct System permits the installation of several outlets as close together as conditions may require. In this illustration, three outlets have been installed from the same raceway within the short space of 12 inches.





TECHNICAL DATA

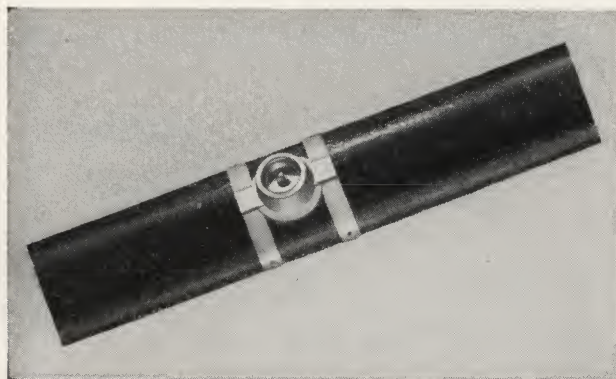
OUTLET FITTINGS



Note the neat appearance of these outlets. Provision has been made for electrically operated office machines as well as telephones and other low-voltage signal wiring.

One of the most important features of the G-E Fiberduct System is the fact that surface fittings can be installed anywhere along the duct even after the duct is installed. For this reason two types of inserts providing access to the duct are

available—prelocated inserts, called Prelokaylets, which may be clamped on at any point along the line of duct (using special clamping tool) on the job, or be set at the factory at any specified spacing, and after-set inserts which can be attached to the duct any time after installation.



Factory set insert



After-set insert

Fiberduct itself, the boxes, the outlet or surface fittings and the duct or utility fittings are approved by the Underwriters' Laboratories, Inc. and are covered by Federal Specifications WR-41.

ENTRANCE
CABLE

BX & FLEX.
CONDUIT

NON-MET.
CABLE

BOXES &
COVERS

C. P.
INDEX

WIRE AND
CABLE

TECHNICAL
DATA

BLDG.
WIRE

FLEX.
CORDS

WIRING
DEVICES

SUBJECT
INDEX

LAMP.
HOLDERS

SWITCHES

COMB.
DEVICES

PLATES

OUTLETS

MISC.
DEVICES

FUSES &
BREAKERS

MONCOR

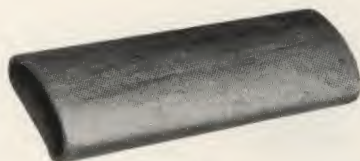
W. D.
INDEX

AND
PRODUCTS



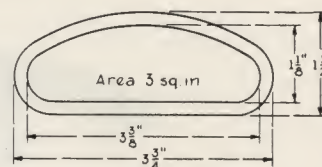
G-E FIBERDUCT AND FITTINGS

FIBERDUCT



SP9000
(Short Section)

Height of insert must be specified. The height of insert is determined by the thickness of concrete above the duct. Tops of inserts must not be down more than $\frac{1}{4}$ -in. below finish cement. Insert heights are $\frac{3}{4}$ inch, 1 inch, $1\frac{1}{4}$ inches, 2 inches, and $2\frac{1}{2}$ inches.



SP9000 Duct
(Cross Section)



SP9005

Catalog Number	Description	Packing Quantity	Weight per 100
SP9000	Duct furnished in 5-ft. lengths. Made of noncorrodible fiber. Oval shaped for strength; concrete over it forms arch. Code requires at least $\frac{3}{4}$ in. of concrete above top of duct. If possible, 1 in. of concrete above duct is desirable.	220 Ft.	100†
SP9005-M	Duct furnished in 5-ft. lengths. Exactly the same as SP9000 except with Prelokaylets 1.3 in. dia. magnetic pin cap mounted on 24-in. centers, at the factory	160 Ft.	125†
SP9005-S	Same as above, except steel caps	160 Ft.	125†
SP9005-SL	Same as above, except 1.9 in. inserts	160 Ft.	125†

SUPPORTS



SP9012



SP9014

SP9011	Single Intermediate Support. Cross piece has tapped holes for leveling screw. Black Enamel. Occasionally engineers specify supports on $2\frac{1}{2}$ -ft. centers, but the standard 5-ft. support (SP9010-B) is usually considered sufficient.	200	40
SP9012	Intermediate Support (Standard) for Double Duct. Same purpose as SP9011. Duct is held in place by cross bar. Has two tapped holes for leveling screw.	100	75
SP9014	Intermediate Support for Triple Duct. Same as SP9012 except equipped with two adjustable clamps. Same duct spacing as SP9018-B Coupling.	75	100

COUPLINGS



SP9009



SP9010-B



SP9015-B



SP9018-B

SP9009	Entrance Clamp. Sleeve type. Stamped steel; black enamel finish. This clamp holds the duct securely in the Junction Box and other fittings. For monolithic type jobs.	500	15
SP9010-B	Single Coupling and Support. Sleeve clamp type. Stamped steel; black enamel finish. Cross piece has tapped holes to accommodate leveling screws (order separately) and holes for concrete nails. This coupling securely clamps the duct, effects a strong mechanical joint and prevents the ingress of concrete.	100	85
SP9015-B	Double Coupling and Support with Sleeve Type Clamp (Standard). Similar to SP9010-B except designed to accommodate two parallel runs of duct. Spacing of duct $4\frac{1}{2}$ in. center to center; same as standard double box (SP9150-E). Order two leveling screws for each coupling.	50	160
SP9018-B	Triple Coupling and Support. Spacing of duct approximately $4\frac{1}{2}$ in. center to center (same as for triple box). The sleeve clamp securely holds lines of duct. Order leveling screws separately.	30	240

† Weight per 100 feet.

FEDERAL SPECIFICATION
W-R-41—FEBRUARY 10, 1937

Raceways and Fittings: Non-metallic Underfloor G-E Fiberduct and Fittings are approved under this specification.

All Data Subject to Change
without Notice

FOR BEST SERVICE

Orders should specify:
Quantity, Cat. No., and description.

Example:
100 ft. SP9000 G-E Fiberduct.

ENTRANCE
CABLE

6X & FLEX.
CONDUIT

NON-MET.
CABLE

BOXES &
COVERS

C. P.
INDEX

WIRE AND
CABLE

TECHNICAL
DATA

BLDG.
WIRE

FLEX.
CORDS

WIRING
DEVICES

SUBJECT
INDEX

LAMP-
HOLDERS

SWITCHES

COMB.
DEVICES

PLATES

OUTLETS

MISC.
DEVICES

FUSES &
BREAKERS

MONCOR

W. D.
INDEX

ASS'D
PRODUCTS



G-E FIBERDUCT AND FITTINGS

ELBOWS



SP9020-C



SP9033



SP9025-C



SP9030-C

Catalog Number	Description	Packing Quantity	Weight per 100
SP9020-C	Floor Elbow (90 Deg.). Cast Iron; Black Enameled. Well rounded interior with gradual bend for easy wire pulling. Furnished with marker screws which may be adjusted to level of finished floor. Three tapped ears accommodate universal leveling screws, SP9085, SP9086, SP9087 (order separately).....	10	800
†SP9025-C	Floor Elbow (45 Deg.). Similar to SP9020-C except gives one half the bend.....	25	450
SP9030-C	Wall Elbow. Cast Iron; Black Enameled. Used for connecting duct system to telephone cabinets. Adjustable; maximum height, 15 in.; minimum height, 10 in. Flange at top has drilled holes for attachment to cabinet.....	10	950
SP9033	Wall Elbow Extension. Accommodates SP9030-C to a high-set telephone cabinet. Over-all length 5 in. Several extensions may be coupled together, if necessary.....	10	350

CROSSUNDERS



SP9043-C



SP9045-C

SP9043-C	Crossunder Fitting. Cast Iron; Black Enameled. When used in pairs short length of duct permits variable length of offset. Has two female ends.....	20	325
SP9045-C	Crossunder Fitting. Similar to SP9043-C except used to start offset at duct entrance of Junction Box. Has male and female ends—Male end to fit into box and female end to take end of duct.....	20	300

† When angles other than 90 deg. or 45 deg. are required, the usual procedure is to miter or cut the duct at an angle.

FOR BEST SERVICE
Orders should specify:
Quantity, Cat. No., and description.
Example:
100 SP9043-C Crossunders.

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G-E FIBERDUCT AND FITTINGS

SINGLE DUCT JUNCTION BOXES



SP9106



SP9100-E

Catalog Number	Description	Packing Quantity	Weight per 100
SP9100-E	*Junction Box, Single Compartment. Heavy cast iron; black enameled, substantial one-piece casting. Has tapped holes for leveling screws that facilitate installation. Adjustable collar for accommodating brass cover assembly. Corners of box have bushed holes to take 1¼-in. conduit. (Adapters to allow entrance of smaller sizes of conduit, see bushed reducers.) Setscrew holds conduit in box. Conduit entrances are plugged with brass caps which are retained in position when no conduit feeders are used. Total height with collar at maximum height 3¼ in., with collar at minimum height 2¾ in. Width and length 9⅝ in. Furnished with temporary steel cover which is replaced by brass cover after concrete has been poured. This box is used for all types of floor finish—choice of cover assembly depends upon the type of floor finish.....	10	800
SP9100-F	Junction Box, Single Compartment —same as 9100-E except assembled with a gasket and permanent steel plate instead of a temporary steel cover.	10	950
SP9104	⅛-in. Elevating Gasket —for making box covers flush with floor covering—for use with SP9100-E boxes.	200	5
SP9106	⅛-in. Elevating Gasket. For making box covers flush with floor covering. For use with SP9100-E boxes.	200	8
SP9107	⅛-in. Elevating Gasket. For use with SP9100-E boxes.	200	17
SP9108	¼-in. Elevating Gasket. For use with SP9100-E boxes.	100	10
SP9109	½-in. Elevating Gasket. For use with SP9100-E boxes.	250	14

SINGLE BOX COVERS †



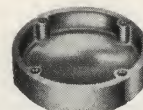
SP9110-C



SP9120-A



SP9125-C



SP9128-A

SP9110-C	Linoleum Cover Assembly (Cover, Gasket, and Frame). For SP9100-E Junction Boxes. Carefully machined brass castings, highly finished, decorative. Top recessed to bring linoleum flush with finished floor.	25	125
SP9110-F	Cover —used with SP9100-F box. For linoleum or similar finish.	50	36
SP9120-A	Concrete Cover Assembly (Cover, Gasket, and Frame). For SP9100-E Junction Boxes. Same as SP9110-C except designed for floor having concrete finish (recessed ½ in.). Has four countersunk screws.	25	200
SP9125-C	Flush Cover Assembly. For SP9100-E Junction Box. May be used with any type floor finish, except terrazzo.	25	175
SP9128-A	Terrazzo Cover Assembly. For SP9100-E Boxes. Recessed ⅞ in. Has countersunk screws. Also suitable for wood floors.	25	250

* Temporary covers are furnished with all Junction Boxes. All boxes are designed for 1 in. of concrete over duct. If plans call for more than 1 in. of concrete, boxes with special adjusting sleeves should be ordered.

† Cover Assemblies can be furnished for all types of floor finish. Data on special cover assemblies furnished upon application.

FEDERAL SPECIFICATION

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FOR BEST SERVICE

Orders should specify:
Quantity, Cat. No., description.

Example:

40 SP9110-B Linoleum Cover Assemblies.

ENTRANCE
CABLE

5X & FLEX.
CONDUIT

NON-MET.
CABLE

BOXES &
COVERS

C. P.
INDEX

WIRE AND
CABLE

TECHNICAL
DATA

BLDG.
WIRE

FLEX.
CORDS

WIRING
DEVICES

SUBJECT
INDEX

LAMP.
HOLDERS

SWITCHES

COMB.
DEVICES

PLATES

OUTLETS

MISC.
DEVICES

FUSES &
BREAKERS

MONCOR

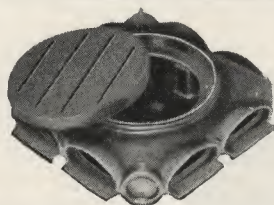
W. D.
INDEX

ASS'D
PRODUCTS

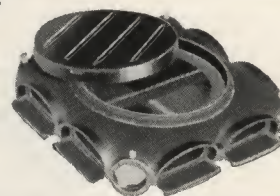


G-E FIBERDUCT AND FITTINGS

DOUBLE DUCT BOXES AND COVERS



SP9130-E



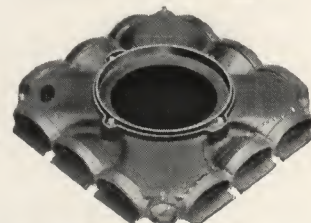
SP9150-E

Catalog Number	Description	Packing Quantity	Weight per 100
SP9130-E	Double Junction Box, Single Compartment (Special). (No tunnels.) Furnished with bushed corner holes for 1 1/4-in. conduit. Over-all height of box 3 1/4 in. minimum; 3 3/4 in. maximum position. Length and width 13 1/4 in.	10	2200
SP9130-F	Double Junction Box, Single Compartment —same as SP9130-E except assembled with gasket and permanent steel plate instead of a temporary steel cover.	10	2500
SP9150-E	Double Junction Box, Double Compartment (Standard) similar to SP9100-E Single Compartment except designed to accommodate two lines of duct. Wiring space in box divided into two compartments, one for low-tension, and the other for high-tension service. Over-all height of box 3 1/4 in. minimum; 3 3/4 in. maximum position. Length and width 13 1/4 in.	10	2500
SP9150-F	Double Junction Box, Double Compartment —same as SP9150-E except assembled with gasket and permanent steel plate instead of a temporary steel cover.	10	2700
SP9154	1/8-in. Elevating Gasket —for making box covers flush with floor covering—for use with double boxes.	100	12
SP9156	1/8-in. Elevating Gasket for Double Boxes.	100	20
SP9157	1/8-in. Elevating Gasket for Double Boxes.	100	25
SP9158	1/4-in. Elevating Gasket for Double Boxes.	100	30
SP9159	1/2-in. Elevating Gasket for Double Boxes.	15	35
SP9160-C	Linoleum Cover Assembly (Cover, Gasket and Frame). For all Double Junction Boxes. Built and finished same as SP9110-C except designed to fit SP9150-E Junction Box.	12	470
SP9160-F	Cover —used with 9130-F box. For linoleum or similar finish.	25	44
SP9170-A	Concrete Cover Assembly (Cover, Gasket, and Frame). For all Double Junction Boxes. Same as SP9160-C except designed to be used for floors having concrete finish (recessed 1/2 in.). Has four countersunk screws.	12	470
SP9175-C	Flush Cover Assembly (Cover, Gasket, and Frame). May be used with all types of floor finish, except terrazzo.	12	600
SP9178-A	Terrazzo Cover Assembly (Cover, Gasket, and Frame). For all Double Boxes. Recessed 1/8 in. Has countersunk screws. Also suitable for wood floors.	12	550

TRIPLE DUCT BOXES AND COVERS



SP9180-E



SP9179-E

SP9180-E	Triple Junction Box. Center compartment has individual cover to segregate high tension from low. Has tapped holes for leveling screws and bushed corner holes for conduit feeders. Height 3 1/2 in. minimum; 4 1/4 in. maximum. Length and width 17 1/2 in.	5	4700
SP9180-F	Triple Junction Box —same as SP9180-E except assembled with gasket and permanent steel plate.	5	5200
SP9179-E	Triple Junction Box. Similar to SP9180-E except it has a single compartment.	5	4500
SP9179-F	Triple Junction Box —same as SP9179-E except assembled with gasket and permanent steel plate.	5	5400
SP9189	1/8-in. Elevating Gasket. For triple boxes.	100	12
SP9181	1/8-in. Elevating Gasket. For triple boxes.	100	20
SP9182	1/8-in. Elevating Gasket. For triple boxes.	100	25
SP9183	1/4-in. Elevating Gasket. For triple boxes.	100	30
SP9184	1/2-in. Elevating Gasket. For triple boxes.	200	30
SP9185-C	Linoleum Cover. For triple boxes. Recessed 1/4 in.	12	500
SP9185-F	Cover —used with 9180F box. For linoleum or similar finish.	25	50
SP9186-A	Concrete Cover. For triple boxes. Recessed 1/2 in. Has 6 countersunk screws.	12	550
SP9187-C	Flush Cover. For triple boxes. May be used with any floor finish, except terrazzo.	12	650
SP9188-A	Terrazzo Cover. For triple boxes. Recessed 1/8 in. Has countersunk screws. Also suitable for wood floors.	12	675

FOR BEST SERVICE

Orders should specify:
Quantity, Cat. No., description.

Example:

100 SP9188 Terrazzo Covers.

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FEDERAL SPECIFICATION

W-R-41—FEBRUARY 10, 1937

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G-E FIBERDUCT AND FITTINGS

MARKERS, ADAPTERS AND LEVELING SCREWS



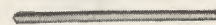
SP9055



SP9060-C



SP9061-C



SP9085

Catalog Number	Description	Packing Quantity	Weight per 100
SP9055	Duct Marker—Low Tension. Saddle, which snaps on duct, does not cut into duct. Used for marking where duct goes under partition. Has brass telescope screw which may be adjusted so as to come flush with finished floor. Brass screw indicates low-tension duct.....	200	15
SP9056	Duct Marker—High Tension. Exactly as SP9055 except has nickel silver telescope screw to indicate high-tension duct.....	200	15
SP9060-C	End Marker and Conduit Adapter. One end receives duct, other end has bushed hole and set screw for 1¼-in. conduit. Reducers available (SP9192, SP9193, SP9194). Adjustable marker screw indicates termination of duct line. Has tapped holes for leveling screws. Conduit entrance furnished with brass cap which is retained in position when used as end marker. Has clamp for security to duct.....	50	160
SP9061-C	Duct End Prelokaylet and Conduit Adapter. Has adjustable nipple to take standard flange. Conduit entrance has removable brass cap.....	50	150
SP9085	Leveling Screw, 2½ in. long will fit all tapped devices including Junction Boxes, Couplings, Floor Elbows, etc. Threaded full length, slotted one end, and pointed other end. Cadmium plated.....	500	5
SP9086	Leveling Screw. Same as SP9085 except 4 in. long.....	500	7
SP9087	Leveling Screw. Same as SP9085 except 5½ in. long.....	500	9

CLOSURE PLATES, REDUCERS AND ENLARGER



SP9190-A



SP9194



SP9191-A

SP9190-A	Closure Plate —when inserted into duct opening in box converts the standard four-way junction box into a two-way or three-way box to suit the needs of any specific installation. It has two ¾-in. knockouts.....	200	20
SP9191-A	Duct Entrance Adapter. For all boxes. For two 1¼-in. conduits. By using conduit reducer can accommodate ½-, ¾-, or 1-in. conduit.....	50	150
SP9192	Bushed Reducer —1¼- to ½-in. conduit.....	100	20
SP9193	Bushed Reducer —1¼- to ¾-in. conduit.....	100	15
SP9194	Bushed Reducer —1¼- to 1-in. conduit.....	100	10
SP9196	Bushed Enlarger —1¼ to 1½-in. conduit.....	100	35

FEDERAL SPECIFICATION W-R-41—FEBRUARY 10, 1937

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without Notice

FOR BEST SERVICE

Orders should specify:
Quantity, Cat. No., description.

Example:
150 SP9190A Closure Plates.

ENTRANCE
CABLEBX & FLEX.
CONDUITNON-MET.
CABLEBOXES &
COVERSC. P.
INDEXWIRE AND
CABLETECHNICAL
DATABLDG.
WIREFLEX.
CORDSWIRING
DEVICESSUBJECT
INDEXLAMP-
HOLDERS

SWITCHES

COMB.
DEVICES

PLATES

OUTLETS

MISC.
DEVICESFUSES &
BREAKERS

MONCOR

W. D.
INDEXG-E
PRODUCTS



G-E FIBERDUCT AND FITTINGS

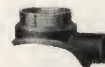
AFTER-SET INSERTS



SP9250



SP9290-A



SP9294



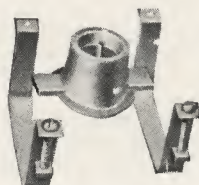
SP9292

Catalog Number	Description	Packing Quantity	Weight per 100
SP9250	Insert—1 in. (after-set type).—Use where concrete over duct is between $\frac{3}{4}$ and $1\frac{1}{4}$ in.	100	40
SP9251	Insert—1½ in. (after-set type).—Use where concrete over duct is between $1\frac{1}{4}$ and $1\frac{3}{4}$ in.	100	45
SP9252	Insert—2 in. (after-set type).—Use where concrete over duct is between $1\frac{3}{4}$ and $2\frac{1}{4}$ in.	100	60
SP9253	Insert—2½ in. (after-set type).—Use where concrete over duct is between $2\frac{1}{4}$ and $2\frac{3}{4}$ in.	100	55
SP9254	Insert—3 in. (after-set type).—Use where concrete over duct is between $2\frac{3}{4}$ and $3\frac{1}{4}$ in.	100	60
SP9290-A	Cable Insert (after-set type).—Adjustable. Has $1\frac{3}{4}$ in. opening. For telephone cables, etc. Takes SP9313 or SP9314 Flange.	50	90
SP9292	Large Cable Insert (after-set type).—With Linoleum plate. Drilled to order, for nipples up to 2 in. Can be furnished special with beveled plate.	10	550
SP9293	Large Cable Insert (after-set type).—With flush plate, otherwise like SP9292.	10	500
SP9294	Lateral Conduit Insert (after-set type).—For lateral extensions by means of $\frac{3}{4}$ in. conduit Takes SP9313 or SP9314 Flange. Also order SP9384 Plug.	50	100

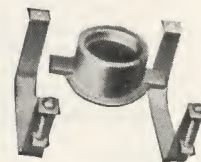
PRELOKAYLETS AND EXTENSIONS



SP9245



SP9295-M



SP9297-SL

SP9295-M3	Prelokaylet—1.3 D $\frac{3}{4}$ in. high (job-set type, before pouring cement). Has brass cap with alnico steel magnetic pin located by means of SP9434-A Compass Finder. Can be furnished in following heights— $\frac{3}{4}$ in., 1 in., $1\frac{1}{4}$ in., $1\frac{1}{2}$ in., 2 in., $2\frac{1}{2}$ in.	200	35
SP9295-S3	Prelokaylet—1.3 D $\frac{3}{4}$ in. high (job-set type—before pouring concrete). Has steel cap located by means of SP9435 Meter Finder. Can be furnished in following heights— $\frac{3}{4}$ in., 1 in., $1\frac{1}{4}$ in., $1\frac{1}{2}$ in., 2 in., $2\frac{1}{2}$ in.	100	35
SP9297-S.L. 3	Prelokaylet—1.9 D $\frac{3}{4}$ in. high (job-set type—before pouring concrete). Has steel cap located by means of SP9435 Meter Finder. Can be furnished in following heights— $\frac{3}{4}$ in., 1 in., $1\frac{1}{4}$ in., $1\frac{1}{2}$ in., 2 in., $2\frac{1}{2}$ in.	100	35
SP9235	Prelokaylet Extension—use when top of Prelokaylet is between $\frac{3}{4}$ in. and $1\frac{1}{2}$ in. below top of floor covering. Accommodates SP9313 and SP9314 Flanges. Cannot be used with 1-in. Prelokaylet.	25	40
SP9236	Prelokaylet Extension—same as SP9235 except use when distance is between $1\frac{1}{2}$ in. and $2\frac{1}{4}$ in. below top of floor covering.	25	60
SP9237	Prelokaylet Extension—same as SP9235 except use when distance is between $2\frac{1}{4}$ in. and 3 in. below top of floor covering.	25	80
SP9245	Prelokaylet Extension—use when top of Prelokaylet is between $\frac{3}{4}$ in. and $1\frac{1}{2}$ in. below top of floor covering. Fits into 1-in. Prelokaylet—receives standard flange.	100	25
SP9246	Prelokaylet Extension—same as SP9245 except use when distance is between $1\frac{1}{2}$ in. and $2\frac{1}{4}$ in. below top of floor covering.	100	35
SP9247	Prelokaylet Extension—same as SP9245 except use when distance is between $2\frac{1}{4}$ in. and 3 in. below top of floor covering.	100	40

FOR BEST SERVICE

Orders should specify:
Quantity, Cat. No., description.

Example:

120 SP9247 Prelokaylet Extension.

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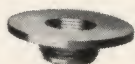
FEDERAL SPECIFICATION
W-R-41—FEBRUARY 10, 1937

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G-E FIBERDUCT AND FITTINGS

FLANGES AND ABANDONING PLUGS



SP9301-A



SP9305-A



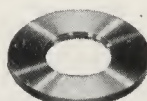
SP9307-A



SP9309-A



SP9315-A



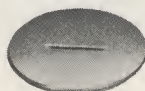
SP9311



SP9312



SP9314



SP9386



SP9319



SP9381



SP9382



SP9384



SP9372-A

Catalog Number	Description	Thread Size in In.	Packing Quantity	Weight Per 100
SP9301-A	Flush Flange. For linoleum, etc.; $\frac{3}{16}$ in. thick.....	*†	100	45
SP9305-A	Flush Flange. For linoleum, etc.; $\frac{1}{4}$ in. thick.....	*†	100	50
SP9307-A	Flush Flange. For linoleum, etc.; $\frac{1}{8}$ in. thick.....	*†	100	40
SP9308	Beveled Flange. $3\frac{1}{2}$ in. dia. for 1.9 in. dia. insert.....	$1\frac{1}{2}$	100	31
SP9309-A	Flush Flange. For linoleum, etc.; $\frac{1}{2}$ in. thick.....	*†	100	60
SP9310-A	Beveled Flange. For any type floor covering.....	*†	100	50
SP9311	Flush Flange. For linoleum, etc.; $\frac{3}{16}$ in. thick; accommodates SP9317 only....	*1	100	30
SP9312	Beveled Flange. For any floor covering; accommodates SP9317 only.....	*1	100	30
SP9313	Flush Flange. For use with SP9290-A and SP9294 inserts.....	$1\frac{1}{2}$	50	60
SP9314	Beveled Flange. For use with SP9290-A and SP9294 inserts.....	$1\frac{1}{2}$	50	60
SP9315-A	Beveled Flange. For wood floors.....	*†	100	55
SP9319	Carpet Flange Assembly. For going through carpets.....	*†	50	85
SP9370-A	Reducer. Adapting $\frac{3}{4}$ -in. flanges to $\frac{1}{2}$ -in. outlets.....	* $\frac{1}{2}$	100	30
SP9372-A	Reducer. From standard insert to standard outlet.....	*†	100	30
SP9380	Abandoning Plug. For SP9370-A and flanges with $\frac{1}{2}$ -in. threads.....	$\frac{1}{2}$	100	8
SP9381	Abandoning Plug. For standard flanges.....	$\frac{3}{4}$	100	10
SP9382	Abandoning Plug. For standard insert and Prelokaylets.....	*1	100	15
SP9384	Abandoning Plug. For cable inserts.....	$1\frac{1}{2}$	100	20
SP9386	Abandoning Plug. For SP9363.....	2	100	15

OUTLETS



SP9318



SP9363

SP9318	Telephone Outlet. $\frac{3}{4}$ -in. high for going through carpets.....	*1	100	30
SP9363	Flush Lighting Outlet. Insert, flange, receptacle and nozzle (complete assembly).....	—	50	110
SP9364	Flush Telephone Outlet. Insert, flange, bushing and nozzle (complete assembly).....	—	50	110

The standard finish for all surface fittings is brushed brass, but they can be furnished in bank bronze, chromium plate or in any color, upon specification.

- * Fits any standard insert (SP9254 to SP9254 or SP9750 to SP9754) and Prelokaylet SP9295.
† Accommodates any standard $\frac{3}{4}$ -in. outlet (SP9324 to SP9368), also SP9381 plug.

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FOR BEST SERVICE

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Quantity, Cat. No., description.
Example:
100 SP9386 Abandoning Plugs.

ENTRANCE
CABLE

5X & FLEX.
CONDUIT

NON-MET.
CABLE

BOXES &
COVERS

C. P.
INDEX

WIRE AND
CABLE

TECHNICAL
DATA

BLDG.
WIRE

FLEX.
CORDS

WIRING
DEVICES

SUBJECT
INDEX

LAMP.
HOLDERS

SWITCHES

COMB.
DEVICES

PLATES

OUTLETS

MISC.
DEVICES

FUSES &
BREAKERS

MONCOR

W. D.
INDEX

ASS'D
PRODUCTS



G-E FIBERDUCT AND FITTINGS



SP9325

OUTLETS



SP9324



SP9316

Catalog Number	Description	Thread Size in Inches	Height in Inches	Packing Quantity	Weight Per 100
SP9316	Cable Riser. For SP9313 and SP9314 flanges.....	1 1/2	4	50	100
SP9317	Cable Riser. For SP9311 and SP9312-A flanges.....	1	4	100	25
SP9324	Telephone Riser. For small cables.....	3/4	4	100	25
SP9325	Telephone Outlet; single opening, all brass.....	3/4	4 3/8	100	50



SP9331-A



SP9332-A



SP9351-A



SP9352-A



SP9340-A



SP9342-A



SP9360-A



SP9362-A



SP9365



SP9366



SP9367



SP9368

SP9331-A	Telephone Outlet. Double-opening, Textolite head.....	* 3/4	4 3/8	50	70
SP9332-A	Telephone Outlet. Double-opening, Textolite head.....	3/4	3 3/8	50	60
SP9340-A	Telephone Outlet. Double-opening, brass-housed.....	* 3/4	4 3/8	50	100
SP9342-A	Telephone Outlet. Double-opening, brass-housed.....	3/4	3 3/8	50	100
SP9351-A	Lighting Outlet. Duplex. Textolite head.....	* 3/4	4 3/8	50	70
SP9352-A	Lighting Outlet. Duplex. Textolite head.....	3/4	3 3/8	50	65
SP9360-A	Lighting Outlet. Duplex, brass-housed.....	* 3/4	4 3/4	50	110
SP9362-A	Lighting Outlet. Duplex, brass-housed.....	3/4	3 3/8	50	70
SP9365	Locking Outlet. Two-pole, twist-lock type.....	3/4	4 5/8	25	150
SP9366	Polarity Outlet. Two-pole, brass-housed.....	3/4	4 5/8	25	150
SP9367	Three-pole Outlet. Three-pole, brass-housed.....	3/4	4 5/8	25	150
SP9368	Splicing Box. Low-tension splicing box.....	3/4	4 5/8	25	150
SP9369	Splicing Box. Low-tension splicing box with flange has 1 in. riser.....	1	4 5/8	25	150

All of the above outlets except SP9316, SP9317, and SP9369 will fit any of our standard flanges (SP9301-A to SP9310-A inclusive) as well as the SP9319, SP9372-A, and SP9315-A.

The standard finish for all surfaced fittings is brushed brass, but they can be furnished in bank bronze, chromium plate or in any color, upon specification.

* Can be furnished with 1/2-in. thread upon order, see listing under floor boxes.

FOR BEST SERVICE

Orders should specify:
Quantity, Cat. No., description.

Example:

100 SP9369 Splicing Boxes.

All Data Subject to Change
without Notice

FEDERAL SPECIFICATION

W-R-41—FEBRUARY 10, 1937

Raceways and Fittings: Non-metallic Underfloor G-E Fiberduct and Fittings are approved under this specification.

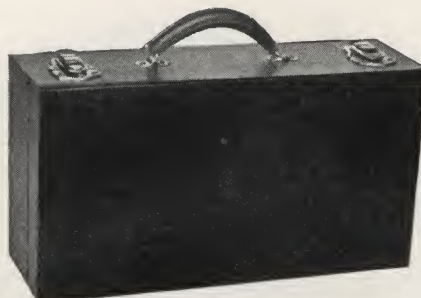


G-E FIBERDUCT AND FITTINGS

TOOL KITS



SP9465-A—Small Kit
For Installing After-set Inserts
and Outlets



SP9460-A—Complete Kit
For Installing After-set Inserts
and Outlets



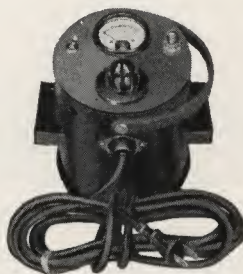
SP9466-A—Kit
For Installing Outlets
in Prelokaylets

Catalog Number	Description	Packing Quantity	Weight per 100
SP9460-A	Tool Kit. Containing the following tools: 1. Duct cutter (for after-set inserts). 2. Cutter blade. 3. Cutter grease. 4. Insert wrench. 5. Flange wrench. 6. Centering punch. 7. Linoleum cutter. 8. Hammer. 9. Cold chisel. 10. Nose chisel.....	1	1500
SP9465-A	Tool Kit. Containing the following tools: 1. Duct cutter (for after-set inserts). 2. Insert wrench. 3. Centering punch. 4. Linoleum cutter.....	1	1500
SP9466-A	Tool Kit. Containing the following tools: 1. Duct cutter (for "Prelokaylets"). 2. Cutter blade. 3. Linoleum cutter. 4. Linoleum cutter guide. 5. Flange wrench.....	1	1500

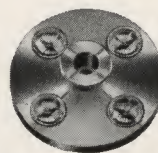
CLAMPING TOOLS, GROUTING COMPOUND AND FINDERS



SP9490-A
Grouting
Compound



SP9435
Meter Finder



SP9434-A
Magnetic
Compass Finder

SP9434-A	Magnetic Compass Finder, for determining location of SP9291-B to SP9296-B series of Prelokaylets which have magnetic pins in brass cap.....	1	50
SP9435	Meter Finder, for determining location of the SP9192-C to SP9296-C series of Prelokay- lets which have steel caps. Is used with 110-volt a-c circuits. Furnished with 30 ft. of all-rubber cord.....	1	1500
SP9490	Grouting Compound, 10-pound can for firmly anchoring after-set inserts.....	5 cans	1000
SP9490-A	Grouting Compound, 2-pound can.....	10 cans	200

FEDERAL SPECIFICATION
W-R-41—FEBRUARY 10, 1937

Raceways and Fittings: Non-metallic Un-
derfloor G-E Fiberduct and Fittings are ap-
proved under this specification.

All Data Subject to Change
without Notice

FOR BEST SERVICE

Orders should specify:
Quantity, Cat. No., description.

Example:
100 SP9435 Meter Finders

ENTRANCE
CABLE

BX & FLEX.
CONDUIT

NON-MET.
CABLE

BOXES &
COVERS

C. P.
INDEX

WIRE AND
CABLE

TECHNICAL
DATA

BLDG.
WIRE

FLEX.
CORDS

WIRING
DEVICES

SUBJECT
INDEX

LAMP-
HOLDERS

SWITCHES

COMB.
DEVICES

PLATES

OUTLETS

MISC.
DEVICES

FUSES &
BREAKERS

MONCOR

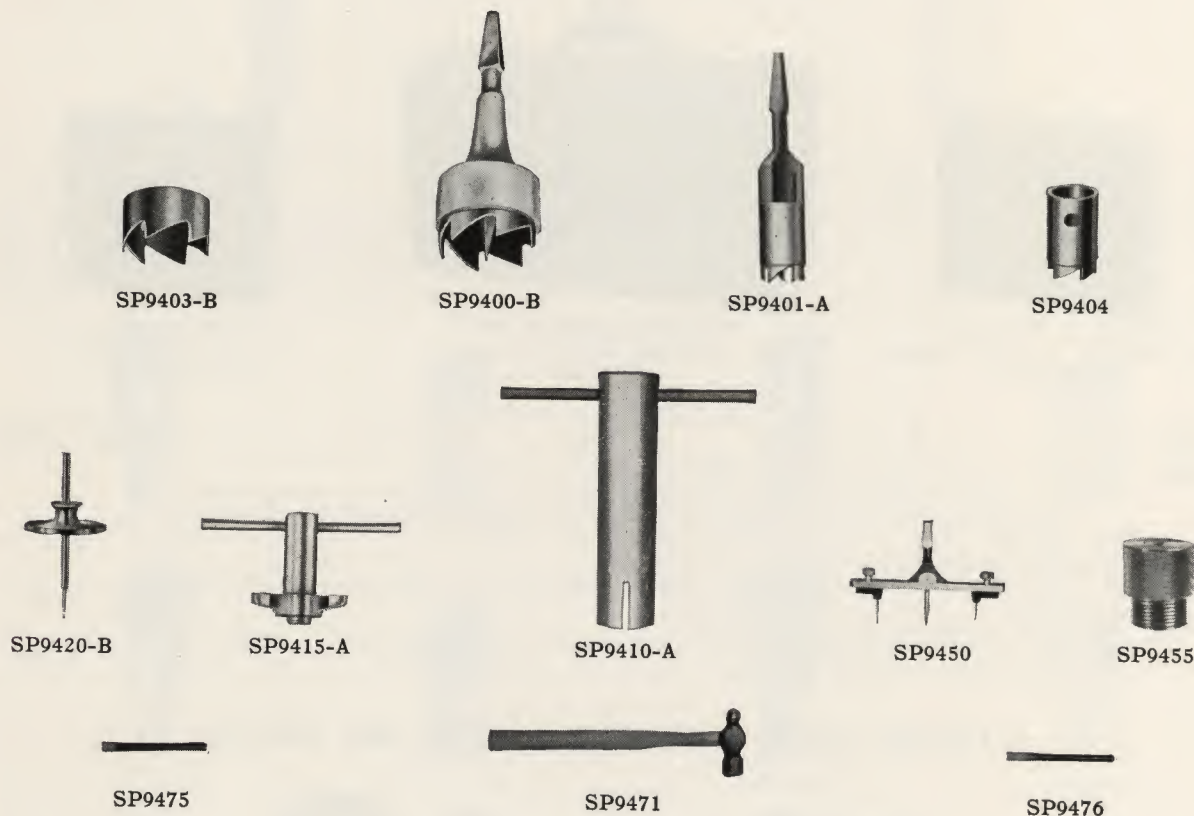
W. D.
INDEX

4500
PRODUCTS



G-E FIBERDUCT AND FITTINGS

TOOLS



Catalog Number	Description	Included in Tool Kit	Packing Quantity	Weight per 100
SP9400-B	Duct Cutter.....For after-set inserts....	SP9460-A, SP9465-A	1	100
SP9401-A	Duct Cutter.....For prelokaylets.....	SP9466-A	1	100
SP9403-B	Cutter Blade.....For SP9400-B.....	SP9460-A	1	50
SP9404	Cutter Blade.....For SP9401-A.....	SP9466-A	1	50
SP9410-A	Insert Wrench.....For after-set inserts....	SP9460-A, SP9465-A	1	200
SP9415-A	Flange Wrench.....For all flanges and outlets	SP9460-A, SP9466-A	1	200
SP9420-B	Centering Punch.....For after-set inserts....	SP9460-A, SP9465-A	1	100
SP9450	Linoleum Cutter.....For flush flanges.....	SP9460-A, SP9465-A, SP9466-A	1	100
SP9455	Linoleum Cutter Guide...For prelokaylet flanges.	SP9466-A	1	50
SP9471	Hammer.....For after-set inserts....	SP9460-A	1	100
SP9475	Cold Chisel.....For after-set inserts....	SP9460-A	1	35
SP9476	Nose Chisel.....For after-set inserts....	SP9460-A	1	25

For all large installations of the after-set type we recommend the complete Tool Kit (SP9460-A). The small Tool Kit (SP9465-A) will suffice for smaller installations of the after-set type.

The SP9466-A Tool Kit is required on all installations utilizing prelokaylets.

The individual tools have been listed primarily for subsequent replacements, if necessary, in any of the complete tool kits. We recommend the ordering of a tool kit for each installation.

FOR BEST SERVICE

Orders should specify:
Quantity, Cat. No., description.

Example:

12 SP9471 Hammers.

All Data Subject to Change
without Notice

FEDERAL SPECIFICATION

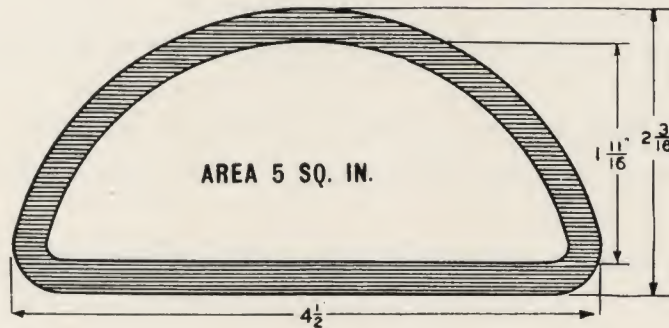
W-R-41—FEBRUARY 10, 1937

Raceways and Fittings: Non-metallic Underfloor G-E Fiberduct and Fittings are approved under this specification.



G-E FIBERDUCT AND FITTINGS

SUPER G-E FIBERDUCT



SP9500
G-E Fiberduct (Oversize)

Especially suitable for use in technical school laboratories and high school shops as well as in industrials and large offices.

ACCESSORIES FOR SP9500

Catalog Number	Description	Packing Quantity	Weight per 100
SP9500	G-E Fiberduct (oversize).....	155	150
SP9510-B	Single Coupling and Support.....	60	95
SP9515-B	Double Coupling and Support.....	30	170
SP9511-A	Single Intermediate Support.....	200	40
SP9512	Double Intermediate Support.....	100	85
SP9520	Floor Elbow (90 Degrees).....	10	1000
SP9525	Floor Elbow (45 Degrees).....	20	600
SP9530	Wall Elbow.....	10	800
SP9557	Duct Line Marker for High and Low Tension.....	100	45
SP9560	End Marker and Conduit Adapter.....	50	200
SP9563	Adapter SP9000 to SP9500.....	50	40
SP9600-B	Single Junction Box.....	10	850
SP9650-A	Double Junction Box—Double Compartment.....	5	4000
SP9630-A	Double Junction Box—Single Compartment.....	10	2500
SP9690-A	Closure Plate.....	200	20
SP9750	Insert, 1 in. for SP9500 Duct.....	100	45
SP9751	Insert, 1 1/2 in. for SP9500 Duct.....	100	50
SP9752	Insert, 2 in. for SP9500 Duct.....	100	55
SP9753	Insert, 2 1/2 in. for SP9500 Duct.....	100	60
SP9754	Insert, 3 in. for SP9500 Duct.....	100	85
SP9790-A	Cable Insert.....	50	100
SP9794-A	Lateral Conduit Insert.....	50	110
SP9900-B	Duct Cutter.....	1	200
SP9903-A	Cutter Blade.....	1	55
SP9965-A	Tool Kit.....	1	1500

Data and drawings of other items for the large duct furnished upon request.

FEDERAL SPECIFICATION
W-R-41—FEBRUARY 10, 1937

Raceways and Fittings: Non-metallic Underfloor G-E Fiberduct and Fittings are approved under this specification.

All Data Subject to Change
without Notice

FOR BEST SERVICE

Orders should specify:
Quantity, Cat. No., description.

Example:
100 SP9752 2 in. Inserts.

ENTRANCE
CABLE

BX & FLEX.
CONDUIT

NON-MET.
CABLE

BOXES &
COVERS

C. P.
INDEX

WIRE AND
CABLE

TECHNICAL
DATA

BLDG.
WIRE

FLEX.
CORDS

WIRING
DEVICES

SUBJECT
INDEX

LAMP-
HOLDERS

SWITCHES

COMB.
DEVICES

PLATES

OUTLETS

MISC.
DEVICES

FUSES &
BREAKERS

MONCOR

W. D.
INDEX

ASCO
PRODUCTS

1871
JANUARY 1st
SUNDAY



1871
JANUARY 2nd
MONDAY
1871
JANUARY 3rd
TUESDAY
1871
JANUARY 4th
WEDNESDAY
1871
JANUARY 5th
THURSDAY
1871
JANUARY 6th
FRIDAY
1871
JANUARY 7th
SATURDAY
1871
JANUARY 8th
SUNDAY
1871
JANUARY 9th
MONDAY
1871
JANUARY 10th
TUESDAY
1871
JANUARY 11th
WEDNESDAY
1871
JANUARY 12th
THURSDAY
1871
JANUARY 13th
FRIDAY
1871
JANUARY 14th
SATURDAY
1871
JANUARY 15th
SUNDAY
1871
JANUARY 16th
MONDAY
1871
JANUARY 17th
TUESDAY
1871
JANUARY 18th
WEDNESDAY
1871
JANUARY 19th
THURSDAY
1871
JANUARY 20th
FRIDAY
1871
JANUARY 21st
SATURDAY
1871
JANUARY 22nd
SUNDAY
1871
JANUARY 23rd
MONDAY
1871
JANUARY 24th
TUESDAY
1871
JANUARY 25th
WEDNESDAY
1871
JANUARY 26th
THURSDAY
1871
JANUARY 27th
FRIDAY
1871
JANUARY 28th
SATURDAY
1871
JANUARY 29th
SUNDAY
1871
JANUARY 30th
MONDAY
1871
JANUARY 31st
TUESDAY



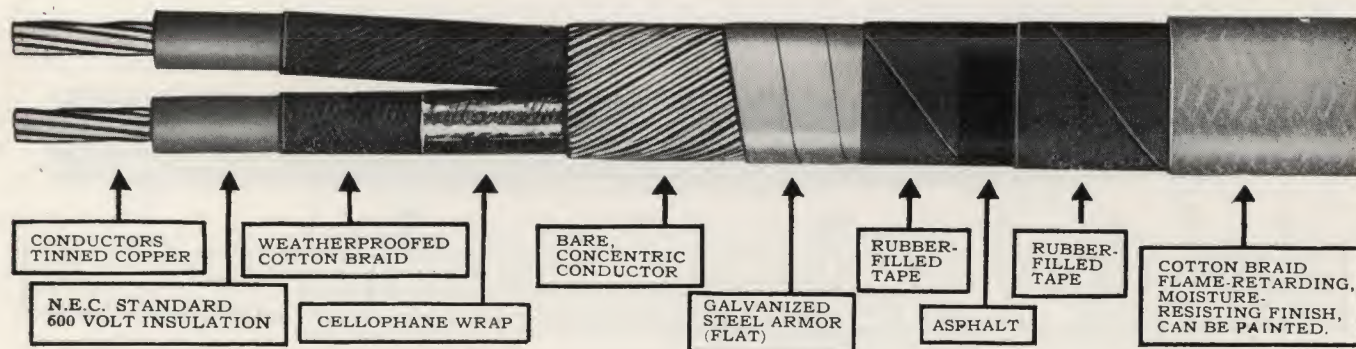
SERVICE ENTRANCE CABLE

The use of Entrance Cables represents a growing trend, a trend from which utilities, wholesalers, and contractors are profiting. Entrance Cables are being used widely in new installations and also in the rebuilding of old wiring systems.

They combine the very important features of (1) high factor of safety, (2) economy of installation, and (3) successful resistance to tampering by the layman.

Entrance Cables are selling fast and achieving a fine record of satisfactory service because:

1. Their flexibility allows them to be bent easily.
2. They are light in weight.
3. They require the simplest of fittings.
4. They are compact and neat-looking because of their small diameters.



TYPE SE STYLE A

Type SE Style A Service Entrance Cable is a cable consisting of one or more rubber-covered and braided conductors and a concentrically applied stranded bare conductor, protected by a flat, galvanized steel armor and a heavy, watertight, weatherproof over-all covering. The cellophane wrap over the black conductor facilitates easy edgewise bending and protects the red and the bare concentric conductor from discoloration caused by "bleeding" of the black conductor.

This cable is recommended for use from the entrance cap to the meter equipment and can be installed directly on the outside of the building without conduit protection.

ENTRANCE
CABLE

SA & FLEA
CONDUIT

NON-MET.
CABLE

BOXES &
COVERS

C. P.
INDEX

WIRE AND
CABLE

TECHNICAL
DATA

BLDG.
WIRE

FLEX.
CORDS

WIRING
DEVICES

SUBJECT
INDEX

LAMP-
HOLDERS

SWITCHES

COMB.
DEVICES

PLATES

OUTLETS

MISC.
DEVICES

FUSES &
BREAKERS

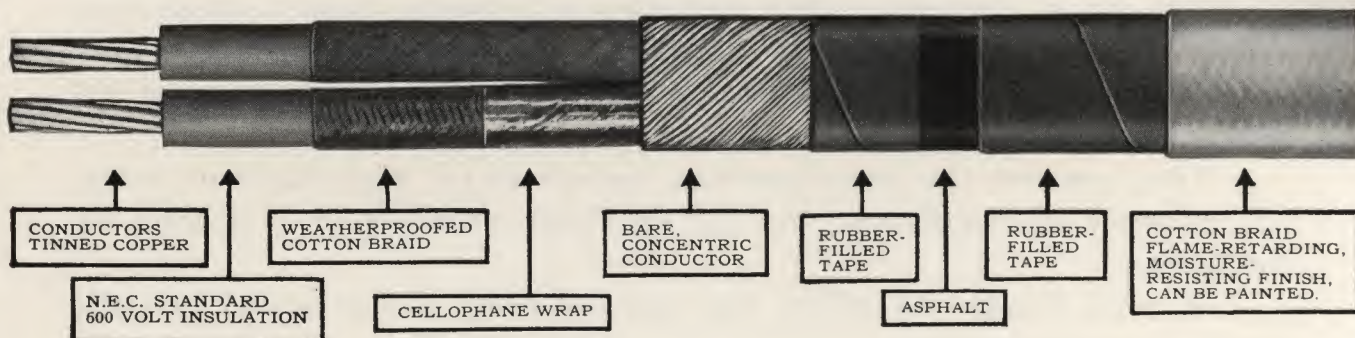
MONCOR

W. D.
INDEX

ASS'D
PRODUCTS



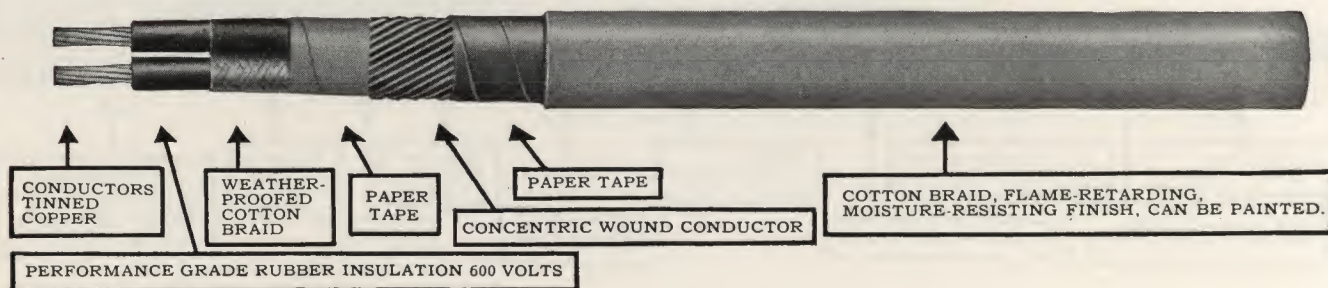
SERVICE ENTRANCE CABLE



TYPE SE STYLE U

Type SE Style U Service Entrance Cable is identical in construction with SE Style A Cable except that the flat, galvanized steel armor is omitted.

Due to its light weight this cable may be used on short spans from the pole through to the meter equipment. It is also recommended for the same uses as Service Entrance Cable Type SE Style A.



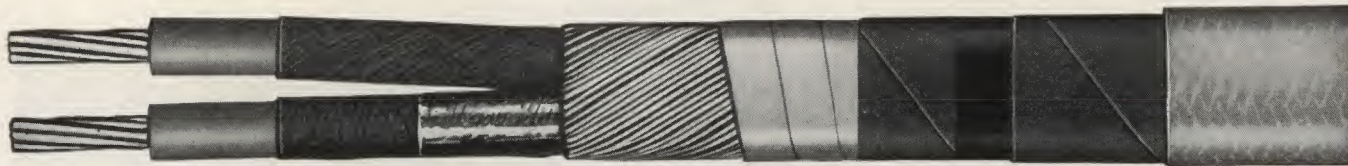
TYPE SD

Type SD Service Drop Cable consists of one or more rubber-covered and braided conductors and a concentrically applied stranded bare conductor, enclosed in a paper tape and an over-all moisture-resisting, flame-retarding cotton braid.

This cable is recommended for overhead service conductors from the pole to the building. If used as Service Entrance Cable it must be installed in conduit or on insulators.



SERVICE ENTRANCE CABLES

Type "SE" Style "A"
N.E. Code Standard
600 Volt Insulation

For detailed specifications see page 1 this section

# CONDUCTOR SIZES		DATA		
Insulated	Bare Concentric	Approximate O. D. Inches	Approximate Shipping Weight/M Ft. Lbs.	Standard Coil Ft.
TWO CONDUCTOR (ROUND)				
**12	12	.36	120	250
**10	10	.39	160	250
φ*8	10	.46	210	250
*8	8	.48	230	250
*6	8	.52	270	250
*6	6	.54	300	250
*4	6	.59	375	200
*4	4	.60	420	200
*2	4	.67	555	150
*2	2	.69	635	150
THREE CONDUCTOR (OVAL)				
**2/12	12	.36x.54	185	250
φ**2/10	12	.38x.58	215	250
**2/10	10	.39x.59	225	250
φ*2/8	10	.48x.76	355	250
*2/8	8	.49x.77	370	250
*2/6	8	.53x.84	457	200
*2/6	6	.55x.86	490	150
*2/4	6	.60x.95	635	150
*2/4	4	.61x.96	675	150
*2/2	4	.67x1.08	889	100
*2/2	2	.69x1.09	950	100

#Bold face indicates stocked item. Other items will be made up on special order only in minimum quantities of 20,000 feet of each size on one order, one shipment only.

* Stranded Insulated Conductors.

**Solid Insulated Conductors.

φ Section 2305a of the 1940 National Electrical Code requires that the neutral conductor be the same size as the insulated conductors in sizes No. 8 and smaller.

RECOMMENDED FITTINGS

Fittings recommended also fit cables with concentric conductor one size smaller

Conductor Sizes	† Threaded Watertight Connectors	† Two Screw Watertight Connectors	Entrance Caps	† Straps	Non-watertight Connectors	† Watertight "Snap-in" Connectors
TWO CONDUCTOR (ROUND)						
12	SP2202 (1/4")	SP2302 (1")	SP5550, SP2000	SP1341
10	SP2204 (3/8")	SP2304 (1")	SP5550, SP2000	SP1341
8	SP2205 (3/8")	SP2305 (1")	SP1401A (3/4")	SP1402A (1")	SP5550, SP2000	SP1341
6	SP2205 (3/8")	SP2305 (1")	SP5551, SP2001	SP1341
4	SP2207 (1/2")	SP2307 (1")	SP1401E (3/4")	SP1402E (1")	SP5551, SP2001	SP1344
2	SP2208 (3/4")	SP2308 (1")	SP1401E (3/4")	SP1402E (1")	SP5551, SP2001	SP1345
THREE CONDUCTOR (OVAL)						
12	SP2212 (3/4")	SP2312 (1")	SP5550, SP2000	SP1341
10	SP2213 (3/4")	SP2313 (1")	SP1401H (3/4")	SP1402H (1")	SP5550, SP2000	SP1344
8	SP2214 (3/4")	SP2314 (1")	SP1401B (3/4")	SP1402B (1")	SP5550, SP2000	SP1344
6	SP2325 (1")	SP1402C (1")	SP5551, SP2001	SP1344
4	SP2327 (1")	SP1402G (1")	SP5551, SP2001	SP1345
2	SP2343 (1 1/4")	SP1402L (1")	SP5551, SP2001	SP1345

† Cat. Nos. cover malleable iron. Comparable aluminum connectors available.

All Data Subject to Change without Notice

FOR BEST SERVICE

Orders should specify:
Quantity, Type, Style, Description, Size and
Number of Insulated Conductors, Size of Bare
Conductor.

Example:
100 ft. Type S.E. Style A Service Entrance
Cable 2/8 ins. 1/8 bare.

BX & FLEX.
CONDUITNON-MET.
CABLEBOXES &
COVERSC. P.
INDEXWIRE AND
CABLETECHNICAL
DATABLDG.
WIREFLEX.
CORDSWIRING
DEVICESSUBJECT
INDEXLAMP-
HOLDERS

SWITCHES

COMB.
DEVICES

PLATES

OUTLETS

MISC.
DEVICESFUSES &
BREAKERS

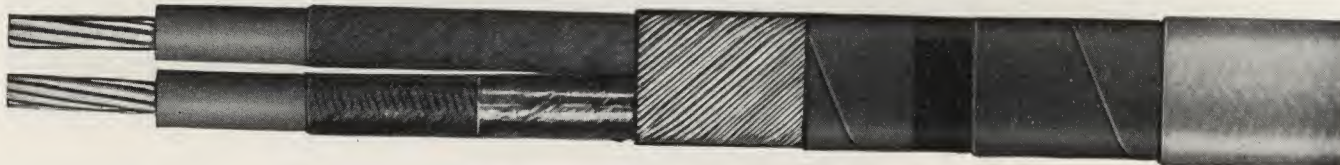
MONCOR

W. D.
INDEXASS'D
PRODUCTS



SERVICE ENTRANCE CABLES

Type "SE" Style "U"
N.E. Code Standard
600 Volt Insulation



For detailed specifications see page 2 this section

# CONDUCTOR SIZES		DATA						
Insulated	Bare Concentric					Approximate O. D. Inches	Approximate Shipping Weight/M Ft. Lbs.	Standard Coil Ft.
TWO CONDUCTOR (ROUND)								
**12	1234	90	250
**10	1037	120	250
φ*8	1044	155	250
*8	846	185	250
*6	850	220	250
*6	652	250	250
*4	657	355	150
*4	458	385	200
*2	465	570	150
*2	267	600	150
THREE CONDUCTOR (OVAL)								
**2/12	1234x.52	175	250
φ**2/10	1236x.56	200	250
**2/10	1037x.57	215	250
φ*2/8	1046x.74	300	250
*2/8	847x.75	315	250
*2/6	851x.82	395	200
*2/6	653x.84	420	150
*2/4	658x.93	565	150
*2/4	459x.94	600	150
*2/2	465x1.06	810	100
*2/2	267x1.07	865	100

Bold face indicates stocked item. Other items will be made up on special order only in minimum quantities of 20,000 feet of each size on one order, one shipment only.

* Stranded Insulated Conductors.

** Solid Insulated Conductors.

φ Section 2305a of the 1940 National Electrical Code requires that the neutral conductor be the same size as the insulated conductors in sizes No. 8 and smaller.

RECOMMENDED FITTINGS

Fittings recommended also fit cables with concentric conductor one size smaller

Conductor Sizes	† Threaded Watertight Connectors	† Two Screw Watertight Connectors	Entrance Caps	† Straps	Non-watertight Connectors	† Watertight "Snap-in" Connectors
TWO CONDUCTOR (ROUND)						
12	SP2202 (3/4")	SP2302 (1")	SP7101 (1/2")
10	SP2203 (3/4")	SP2303 (1")	SP7101 (1/2")
8	SP2204 (3/4")	SP2304 (1")	SP1401A (3/4")	SP1402A (1")	SP7101 (1/2")	SP1405A
6	SP2205 (3/4")	SP2305 (1")	SP1401A (3/4")	SP1402A (1")	SP7101 (1/2")
4	SP2206 (3/4")	SP2306 (1")	SP1401E (3/4")	SP1402E (1")	SP7101 (1/2")
2	SP2207 (3/4")	SP2307 (1")	SP1401E (3/4")	SP1402E (1")	SP7101 (1/2")
THREE CONDUCTOR (OVAL)						
12	SP2211 (3/4")	SP2311 (1")	SP7101 (1/2")
10	SP2212 (3/4")	SP2312 (1")	SP7101 (1/2")
8	SP2214 (3/4")	SP2314 (1")	SP1401H (3/4")	SP1402H (1")	SP7002 (3/4")
6	SP2325 (1")	SP1401B (3/4")	SP1402B (1")	SP7002 (3/4")
4	SP2327 (1")	SP1402C (1")	SP7003 (1")	SP1405C
2	SP2343 (1 1/4")	SP1402D (1")	SP7003 (1")	SP1405D
			SP1402L (1")	SP7004 (1 1/4")

† Cat. Nos. cover malleable iron. Comparable aluminum connectors available.

FOR BEST SERVICE

Orders should specify:
Quantity, Type, Style, Description, Size and
Number of Insulated Conductors, Size of
Bare Conductor.

Example:
100 ft. Type S.E. Style U Service Entrance
Cable 2/8 ins. 1/8 bare.

All Data Subject to Change without Notice



SERVICE ENTRANCE CABLE

Type "SD"
N.E. Code Standard

For detailed specifications see page 2 this section

Performance Grade rubber insulation N.E.C. thickness for 600 volts is standard. Insulations lighter than N.E.C. standard or in code or intermediate grades of rubber are not standard or stock types, but will be furnished when required at the same price as for standard construction.

Coverage: Two Conductor—The concentric conductor is applied to afford coverage of between 90 per cent and 100 per cent. There will be no reduction for other coverages. Three Conductor—The concentric conductor is applied over the two parallel insulated conductors to give coverage of between 60 per cent and 70 per cent. Where coverage in excess of 70 per cent is required, prices are increased.

# CONDUCTOR SIZES						DATA		
Insulated	Bare Concentric					Approximate O. D. Inches	Approximate Shipping Weight/M Ft. Lbs. (on Reels)	Standard Reels Ft.
TWO CONDUCTOR (ROUND)								
**12	1233	110	1000
**10	1036	150	1000
φ*8	1044	220	1000
*8	846	240	1000
*6	849	310	1000
*6	651	320	1000
*4	655	430	1000
*4	457	450	1000
*2	464	650	1000
*2	266	670	1000
THREE CONDUCTOR (OVAL)								
**2/12	1234x.54	180	1000
φ**2/10	1236x.59	220	1000
**2/10	1037x.60	230	1000
φ*2/8	1045x.76	350	1000
*2/8	846x.77	370	1000
*2/6	850x.85	470	1000
*2/6	651x.86	510	1000
*2/4	656x.96	670	1000
*2/4	457x.97	720	1000
*2/2	463x1.09	960	1000
*2/2	265x1.11	1040	1000

Bold face indicates stocked item. Other items will be made up on special order only in minimum quantities of 20,000 feet of each size on one order, one shipment only.

* Stranded Insulated Conductors.

** Solid Insulated Conductors.

φ Section 2305a of the 1940 National Electrical Code requires that the neutral conductor be the same size as the insulated conductors in sizes No. 8 and smaller.

RECOMMENDED FITTINGS

Fittings recommended also fit cables with concentric conductor one size smaller

Conductor Sizes	† Threaded Watertight Connectors		† Two Screw Watertight Connectors		Entrance Caps	† Straps	Non-watertight Connectors	† Watertight “Snap-in” Connectors
TWO CONDUCTOR (ROUND)								
12	SP2201 (1 3⁄4")	SP2301 (1")	SP5550, SP2000	SP1341	SP7101 (1 1⁄2")
10	SP2201 (1 3⁄4")	SP2301 (1")	SP5550, SP2000	SP1341	SP7101 (1 1⁄2")
8	SP2203 (1 3⁄4")	SP2303 (1")	SP1401A (1 3⁄4")	SP1402A (1")	SP5550, SP2000	SP1341	SP7101 (1 1⁄2")	SP1405A
6	SP2205 (1 3⁄4")	SP2305 (1")	SP1401A (1 3⁄4")	SP1402A (1")	SP5551, SP2001	SP1341	SP7101 (1 1⁄2")
4	SP2205 (1 3⁄4")	SP2305 (1")	SP1401E (1 3⁄4")	SP1402E (1")	SP5551, SP2001	SP1344	SP7101 (1 1⁄2")
2	SP2206 (1 3⁄4")	SP2306 (1")	SP1401E (1 3⁄4")	SP1402E (1")	SP5551, SP2001	SP1345	SP7001 (1 1⁄2")
THREE CONDUCTOR (OVAL)								
12	SP2211 (1 3⁄4")	SP2311 (1")	SP5550, SP2000	SP1341	SP7101 (1 1⁄2")
10	SP2212 (1 3⁄4")	SP2312 (1")	SP1401H (1 3⁄4")	SP1402H (1")	SP5550, SP2000	SP1344	SP7002 (1 1⁄2")
8	SP2214 (1 3⁄4")	SP2314 (1")	SP1401H (1 3⁄4")	SP1402H (1")	SP5550, SP2000	SP1344	SP7002 (1 1⁄2")
6	SP2325 (1")	SP1402C (1")	SP5551, SP2001	SP1344	SP7003 (1")	SP1405C
4	SP2327 (1")	SP1402D (1")	SP5551, SP2001	SP1345	SP7003 (1")	SP1405D
2	SP2342 (1 1⁄4")	SP1402G (1")	SP5551, SP2001	SP1345	SP7004 (1 1⁄4")

† Cat. Nos. cover malleable iron. Comparable aluminum connectors available.

All Data Subject to Change without Notice

FOR BEST SERVICE

Orders should specify:
Quantity, Type, Description, Size and Number
of Insulated Conductors, Size of Bare Conductor.

Example:
100 ft. Type S.D., Service Entrance Cable
2/8 ins. 1/8 bare.

BX & FLEX.
CONDUITNON-MET.
CABLEBOXES &
COVERSC. P.
INDEXWIRE AND
CABLETECHNICAL
DATABLDG.
WIREFLEX.
CORDSWIRING
DEVICESSUBJECT
INDEXLAMP.
HOLDERS

SWITCHES

COMB.
DEVICES

PLATES

OUTLETS

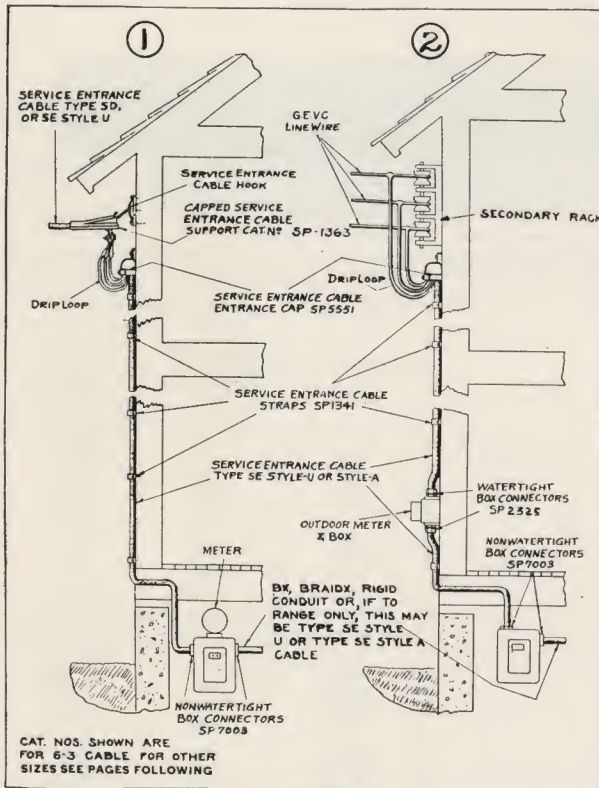
MISC.
DEVICESFUSES &
BREAKERS

MONCOR

W. D.
INDEXASS'D
PRODUCTS

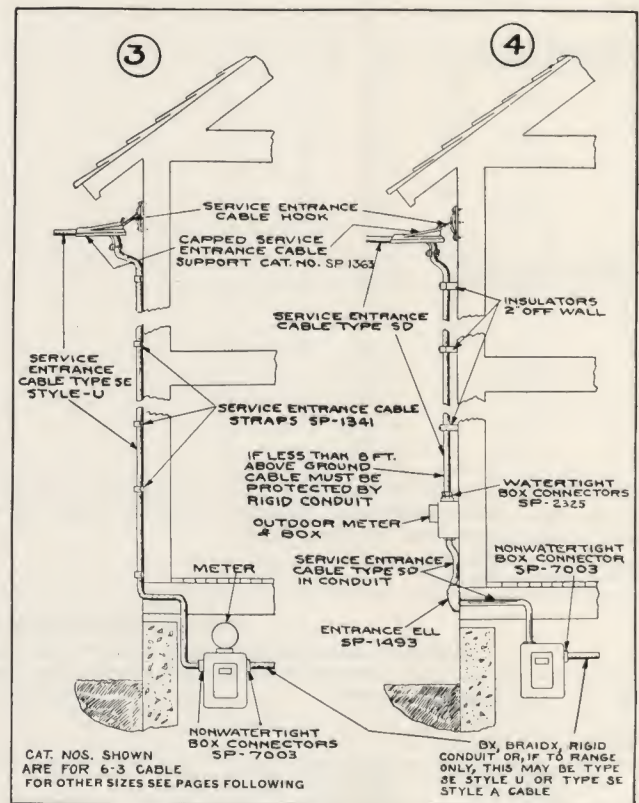


TYPICAL SERVICE INSTALLATIONS



(Top) Two typical service entrance installations showing the use of service entrance cable, when separate conductors are installed from the pole to the building. In these cases the installation has a drip loop and a service entrance head of appropriate design must be used. For outdoor metering watertight fittings such as SP2201 or SP1401 series must be used. A sill plate (SP246C) filled with waterproof compound will protect the service entrance cable from injury and prevent entrance of moisture into the building. Sill plates are not shown in the drawings, but are recommended for use wherever possible.

(Bottom) In contrast to sketches 1 and 2 these sketches show service entrance installations where the service conductors are continuous from the pole to the indoor or outdoor meter. In installations of this kind no drip loop or service entrance head is needed. Due to its weight Type SE Style A is not recommended for this type of installation. Type SE Style U or Type SD cable are suitable for jobs of this kind. Type SD cable according to the National Electrical Code has to be mounted in insulators at least 2 in. off the wall and must be suitably protected from mechanical injury by conduit, tubing or other approved means when installed within 8 feet off the ground.





FITTINGS FOR SERVICE ENTRANCE CABLE

WATERTIGHT CONNECTORS—THREADED TYPE



A complete line of galvanized malleable iron connectors for all sizes of entrance cable. The long rubber bushing has both ends beveled to form a snug, watertight fit. The bushing fits into the body of the connector assuring alignment during installation. The design of the retaining ring eliminates twisting of either the cable or the bushing while nut is being tightened.

Cat. No.	WILL HOLD			Minimum I.D. in Inches	Maximum I.D. in Inches	Standard Package	Carton Quantity	Wt. per 100			
	Type SE Style A	Type SE Style U	Type SD								

ROUND

3/4-in. Thread Size

SP2201			12/2, 10/2	.320	.360						
SP2202	12/2	12/2		.355	.405						
SP2203		10/2	8/2	.400	.455						
SP2204	10/2	8/2		.450	.505						
SP2205	8/2, 6/2	6/2	6/2, 4/2	.500	.560	100	10	19
SP2206		4/2	2/2	.555	.625						
SP2207	4/2			.620	.685						
SP2208	2/2			.680	.750						

OVAL

3/4-in. Thread Size

SP2211	12/3	12/3	12/3	.380x.520	.420x.560						
SP2212		10/3	10/3	.420x.560	.470x.620						
SP2213	10/3		8/3	.420x.620	.470x.680	100	10	19
SP2214	8/3	8/3		.470x.680	.530x.730						
SP2215				.530x.730	.580x.800						

ROUND

1-in. Thread Size

SP2301			12/2, 10/2	.320	.360						
SP2302	12/2	12/2		.355	.405						
SP2303		10/2	8/2	.400	.455						
SP2304	10/2	8/2		.450	.505						
SP2305	8/2, 6/2	6/2	6/2, 4/2	.500	.560	100	10	20
SP2306		4/2	2/2	.555	.625						
SP2307	4/2			.620	.685						
SP2308	2/2			.680	.750						
SP2320				.745	.815						
SP2321				.810	.875						
SP2322				.870	.935						

OVAL

1-in. Thread Size

SP2311		12/3	12/3	.380x.520	.420x.560						
SP2312	12/3	10/3	10/3	.420x.560	.470x.620						
SP2313	10/3		8/3	.420x.620	.470x.680						
SP2314	8/3	8/3		.470x.680	.530x.730	100	10	20
SP2315				.530x.730	.580x.800						
SP2325	6/3	6/3	6/3	.530x.800	.580x.860						
SP2326				.570x.850	.630x.910						
SP2327	4/3	4/3	4/3	.620x.900	.670x.970						

ROUND

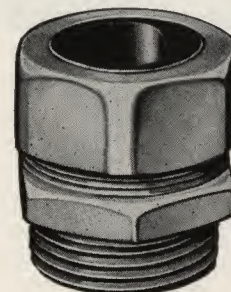
1 1/4-in. Thread Size

SP2340				.985	1.065						
SP2341				1.080	1.170	50	5	27

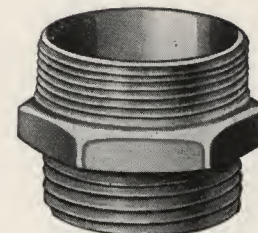
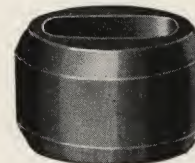
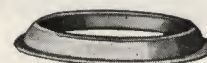
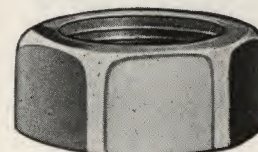
OVAL

1 1/4-in. Thread Size

SP2342		2/3	2/3	.640x1.010	.700x1.090						
SP2343	2/3			.690x1.070	.750x1.150	50	5	27



SP2201-SP2343



SP2201-SP2343

FEDERAL SPECIFICATION
W-F-406—AUGUST 27, 1937

Fittings: Cable and Conduit. General Electric
Fittings for use with Service Entrance Cable
comply with this specification.

All Data Subject to Change without Notice

FOR BEST SERVICE

Orders should specify:

Quantity, Catalog Number, description and
Thread size.

Example:

100 SP 2201 Connectors 3/4".

8X & FLEX.
CONDUIT

NON-MET.
CABLE

BOXES &
COVERS

C. P.
INDEX

WIRE AND
CABLE

TECHNICAL
DATA

BLDG.
WIRE

FLEX.
CORDS

WIRING
DEVICES

SUBJECT
INDEX

LAMP-
HOLDERS

SWITCHES

COMB.
DEVICES

PLATES

OUTLETS

MISC.
DEVICES

FUSES &
BREAKERS

MONCOR

W. D.
INDEX

ASS'D
PRODUCTS

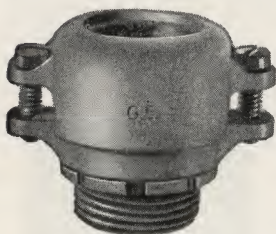


FITTINGS FOR SERVICE ENTRANCE CABLE

WATERTIGHT CONNECTORS—TWO-SCREW TYPE



A complete line of galvanized malleable-iron connectors for all sizes of entrance cable. The two screws, when tightened, force a completely watertight fit between the soft-rubber bushing and the cable.



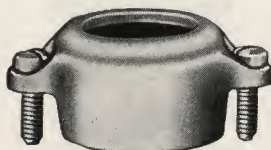
SP1401A-SP1402L

Cat. No.	WILL HOLD			Minimum I.D. in Inches	Maximum I.D. in Inches	Stand- ard Pack- age	Car- ton Quan- tity	Wt. per 100			
	Type SE Style A	Type SE Style U	Type SD								

ROUND

3/4-in. Thread Size

SP1401A	8/2	8/2, 6/2	8/2, 6/2	.430	.525	} 100	10	22
SP1401E	4/2, 2/2	4/2, 2/2	4/2, 2/2	.590	.675						



OVAL

3/4-in. Thread Size

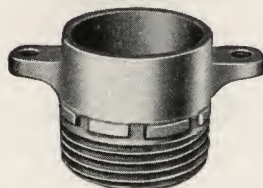
SP1401B	8/3	8/3		.500x.680	.580x.760	} 100	10	22
SP1401C				.555x.810	.640x.880						
SP1401D				.625x.875	.705x.960						
SP1401H	10/3	10/3	10/3, 8/3	.370x.620	.450x.700						



ROUND

1-in. Thread Size

SP1402A	8/2	8/2, 6/2	8/2, 6/2	.430	.525	} 100	10	27
SP1402E	4/2, 2/2	4/2, 2/2	4/2, 2/2	.590	.675						



SP1401A-SP1402L

OVAL

1-in. Thread Size

SP1402B	8/3	8/3		.500x.680	.580x.760	} 100	10	27
SP1402C	6/3	6/3	6/3	.555x.810	.640x.880						
SP1402D		4/3	4/3	.625x.875	.705x.960						
SP1402G	4/3		2/3	.590x.970	.680x1.060						
SP1402H	10/3	10/3	10/3, 8/3	.370x.620	.450x.700						
SP1402L	2/3	2/3		.670x1.030	.753x1.120						

SNAP IN TYPE

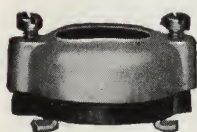
ROUND

1/2-in. Thread Size

SP1405A	8/2	8/2	8/2	.430	.525	100	10	26
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OVAL

SP1405C	6/3	6/3	6/3	.555x.810	.640x.880	} 100	10	26
SP1405D	4/3	4/3	4/3	.625x.875	.705x.960						



SP1405A-SP1405D

FOR BEST SERVICE

Orders should specify:

Quantity, Catalog Number, description and Thread size.

Example:
100 SP 1401 B Connectors 3/4".

All Data Subject to Change without Notice

FEDERAL SPECIFICATION
W-F-406—AUGUST 27, 1937

Fittings: Cable and Conduit. General Electric Fittings for use with Service Entrance Cable comply with this specification.



FITTINGS FOR SERVICE ENTRANCE CABLE

NONWATERTIGHT CONNECTORS



This line of galvanized malleable-iron connectors is designed to offer fittings which will accommodate all popular sizes of Entrance Cable. The SP7001-7004 are also recommended for use with BraidX and Trial Installation Cable.

SINGLE-SCREW TYPE

Cat. No.	Will Fit KO	Will Hold Type SE Style A and U Type SD	Standard Package	Carton Quantity	Weight per 100			
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FOR OVAL CABLE

SP7000	1/2-in.	12/3.....	1000	{ 500 100 }	8
SP7001	1/2-in.	10/3.....	100	50	13
SP7002	3/4-in.	8/3.....	50	25	15
SP7003	1-in.	6/3.....	20	10	20
SP7004	1 1/4-in.	4/3, 2/3.....	10	10	60

FOR ROUND CABLE

SP7101	1/2-in.	12/2, 10/2, 8/2, 6/2	{ 1000 100 }	{ 500 100 }	9
SP6127	3/4-in.	4/2, 2/2.....	100	50	15

TWO-SCREW TYPE

SP7011	1/2-in.	8/3, 4/2, 2/2...	100	50	15
SP7012	3/4-in.	6/3, 4/3, 2/2...	100	25	19
SP7013	3/4-in.	4/3, 2/3.....	100	25	21
SP7014	1-in.	4/3, 2/3.....	100	25	25

STRAPS

Three new galvanized malleable-iron straps replace eleven old-style entrance cable straps. Each will accommodate a wide range of cable sizes. Easy installation with any type screw gives a firm grip on both the cable and the wall.

Cat. No.	Fits Any Type of Following Service Entrance Cable	Standard Package	Carton Quantity	Weight per 100			
SP1341	12/2, 10/2, 8/2, 6/2, 12/3	100	50	3
SP1344	4/2, 10/3, 8/3, 6/3.....	100	50	4.5
SP1345	2/2, 4/3, 2/3.....	100	50	6

STRAPS

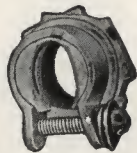
Galvanized, malleable-iron, old-style straps to fit the most popular sizes of Entrance Cable.

SP1304	10/2, 8/2.....	100	50	4
SP1300	8/3.....	100	50	6
SP1301	6/3.....	100	50	8
SP1302	4/3.....	100	50	8

FEDERAL SPECIFICATION
W-F-406—AUGUST 27, 1937
Fittings: Cable and Conduit. General Electric
Fittings for use with Service Entrance Cable
comply with this specification.

All Data Subject to Change without Notice

FOR BEST SERVICE
Orders should specify:
Quantity, Catalog Number, description and
Thread size (connectors only)
Example:
100 SP 7001 Connectors 1/4".



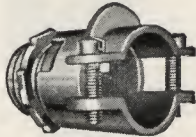
SP7000
SP7001
SP7002
SP7003
SP7004



SP7101



SP6127



SP7011
SP7012
SP7013
SP7014



SP1341



SP1344
SP1345



SP1300
to SP1304

BX & FLEX.
CONDUIT

NON-MET.
CABLE

BOXES &
COVERS

C. P.
INDEX

WIRE AND
CABLE

TECHNICAL
DATA

BLDG.
WIRE

FLEX.
CORDS

WIRING
DEVICES

SUBJECT
INDEX

LAMP-
HOLDERS

SWITCHES

COMB.
DEVICES

PLATES

OUTLETS

MISC.
DEVICES

FUSES &
BREAKERS

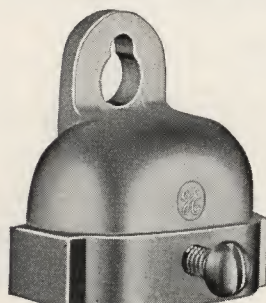
MONCOR

W. D.
INDEX

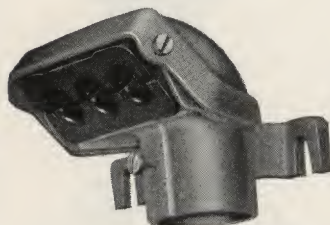
GE
PRODUCTS



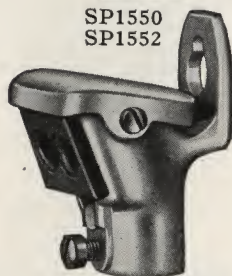
FITTINGS FOR SERVICE ENTRANCE CABLE



SP5550 SP5551



SP1550
SP1552



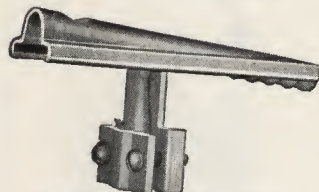
SP2000
SP2001



SP1355



SP1350



SP1343-SP1363-SP1382

ENTRANCE CAPS



General Electric offers a wide variety of the popular types of entrance caps to meet any local conditions which may arise. These malleable iron fittings are galvanized to prevent corrosion.

Cat. No.	Type	Recommended for Use With	Standard Package	Carton Quantity	Weight per 100			
SP5550	Aluminum	12/2, 12/3, 10/2, 10/3, 8/2, 8/3....	50	5	20
SP5551	Aluminum	6/2, 6/3, 4/2, 4/3, 2/2.....	50	5	25
SP1550	Mal. Iron	2/3.....	5	2	150
SP1552	Mal. Iron	2/3, 4/3.....	5	2	140
SP1555	Aluminum	8/5, 6/5.....	50	5	55
SP2000	Aluminum	12/3, 10/2, 10/3, 8/2, 8/3, 6/2, 6/3....	50	5	20
SP2001	Aluminum	8/2, 8/3, 6/2, 6/3, 4/2, 4/3, 2/2....	50	5	31

CAPPED CABLE SUPPORT, CABLE HOOK AND BAIL

These hot galvanized steel fittings are designed to properly hold cable at the wall of the building or on the pole.

SP1350	A Service Cable Hook Designed for Use with Capped Support and Strong Enough to Support any Normal Cable Span	50	30	45
SP1355	A Bail Intended for Use with the Capped Support When Used at the Pole End.....	50	30	16
SP1343	Capped Support to Fit Size 4/3, Type SE, Style U and Type SD.....	50	30	110
SP1363	Capped Support to Fit Sizes 8/3, 6/2, 6/3, Type SE, Style U and Type SD.....	50	30	100
SP1382	Capped Support to Fit Sizes 8/2, Type SE, Style U and Type SD.....	50	30	55

FOR BEST SERVICE

Orders should specify:
Quantity, Catalog Number, description.

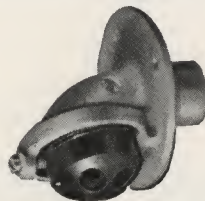
Example:

100 SP1550 Entrance Caps

All Data Subject to Change without Notice

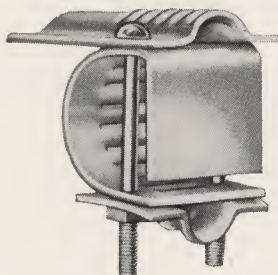
FEDERAL SPECIFICATION
W-F-406—AUGUST 27, 1937

Fittings: Cable and Conduit. General Electric Fittings for use with Service Entrance Cable comply with this specification.

**FITTINGS FOR SERVICE ENTRANCE CABLE****FLANGED-TYPE ENTRANCE CAP****SP1580**

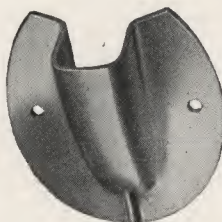
Eliminates the use of make-shift assemblies such as standard entrance head, outlet box cover with 1/2-in. K.O., a nipple, locknut and conduit coupling. Corrosion resistant, has insulator with 4 holes, two of which are plugged, and has a tapped hub in back to take any 1/2-in. conduit or cable fitting. Available with sealing compound to provide watertight job.

Cat. No.	For	Std. Pkg.	Carton Quantity	Wt. per 100			
SP1580	No. 6, 8	25	5	78
SP1580C	No. 6, 8	25	5	80

SERVICE CABLE SUPPORT**SP32468**

SP32468 support is universal in use because of the wide range of entrance cables it will accommodate. Designed for entrances in sizes from 3 No. 8 Conductors to 3 No. 2 Conductors. Use SP1350 Service Cable Hook and SP1355 bail with this support.

SP32468	{ 3 No. 2, 3 No. 4 } { 3 No. 6, 3 No. 8 }	50	30	155
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SILL PLATES**SP246**

Made of aluminum. Furnished with rustproof screws. May also be had with pellet of plastic waterproof compound by ordering catalog number with suffix "C."

SP246	{ All Sizes of Cable }	100	10	25
SP246C		100	10	30

FEDERAL SPECIFICATION
W-F-406—AUGUST 27, 1937

Fittings: Cable and Conduit, General Electric
Fittings for use with Service Entrance Cable
comply with this specification.

All Data Subject to Change without Notice

FOR BEST SERVICE

Orders should specify:
Quantity, Catalog Number, description

Example:
100 SP246 Sill Plates

BX & FLEX.
CONDUITNON-MET.
CABLEBOXES &
COVERSC. P.
INDEXWIRE AND
CABLETECHNICAL
DATABLDG.
WIREFLEX.
CORDSWIRING
DEVICESSUBJECT
INDEXLAMP-
HOLDERS

SWITCHES

COMB.
DEVICES

PLATES

OUTLETS

MISC.
DEVICESFUSES &
BREAKERS

MONCOR

W. D.
INDEXA. S. D.
PRODUCTS



G-E "BX" ARMORED CABLE

GENERAL ELECTRIC

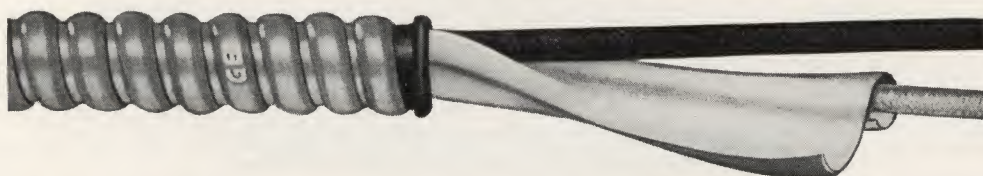
Flame
Retarding

"BX"

Moisture
Resisting

Reg. U.S. Pat. Off.

ARMORED CABLE



G-E BX has an S-shaped paper wrap in place of the ordinary spiral paper wrap now commonly used.

Obvious advantages of this new G-E BX are—

1. Quicker and easier removal of the paper wrap.

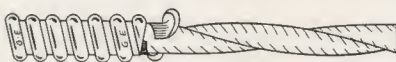
2. Added protection at the termination of the armor since bushing is inserted between ARMOR and PAPER WRAP before paper is torn off.

3. Added dielectric strength on account of paper barrier between conductors.

METHOD OF INSTALLING BUSHINGS



Cut Armor
and Slide Off



Insert Bushing Between
Paper Wrap and Armor



Untwist Conductors and Tear
Off Paper Close to Bushing

Sizes B.&S. Gauge	Approx. Outside Diameter in In.	Max. Ft. in Std. Coil	Approx. Wt. in Lb. per 1000 Ft.	FITTINGS FOR USE WITH SINGLE STRIP CONDUCTORS					
				Size K.O. in In.	Straight Connectors	45-deg. Angle Connectors	90-deg. Angle Connectors	Straight Tite-Bite Connectors	90-deg. Angle Tite-Bite Connectors
"BX"—TWO-CONDUCTOR									
14BX Solid	.550	250	245	1/2	SP7120	SP6190	SP6192	SP5300	SP5321
12BX Solid	.585	250	290	1/2	SP7120	SP6190	SP6192	SP5300	SP5321
10BX Solid	.627	250	330	1/2	SP7124	SP6190	SP6185	SP5300	SP5321
8BX Solid	.816	150	587	1/2	SP7123	SP6191	SP6183	SP5302	SP5323
8BX Stranded	.854	150	592	1/2	SP7123	SP6191	SP6183	SP5302	SP5323
6BX Stranded	.926	100	778	3/4	SP6122	SP6184	SP5304	SP5325
4BX Stranded	1.025	100	968	1	SP6143	SP5305
2BX Stranded	1.145	100	1200	1
"BX3"—THREE-CONDUCTOR									
14BX3 Solid	.581	250	300	1/2	SP7120	SP6190	SP6192	SP5300	SP5321
12BX3 Solid	.618	250	341	1/2	SP7124	SP6190	SP6185	SP5300	SP5321
10BX3 Solid	.663	200	400	1/2	SP6121	SP6185	SP5301	SP5322
8BX3 Solid	.864	150	680	{ 1/2 3/4 3/4 1	SP7123	SP6193	SP5302	SP5323
8BX3 Stranded	.905	150	686		SP6127	SP6184	SP5304	SP5325
6BX3 Stranded	.982	100	910		SP6124	SP6184	SP5304	SP5325
4BX3 Stranded	1.088	100	1217		SP6143	SP5305
2BX3 Stranded	1.213	100	1500	1	SP6195
"BX4"—FOUR-CONDUCTOR									
14BX4 Solid	.626	200	350	1/2	SP7124	SP6185	SP5300	SP5321
12BX4 Solid	.667	200	420	1/2	SP6121	SP6185	SP5301	SP5322
10BX4 Solid	.762	150	500	1/2	SP6121	SP5302	SP5323
8BX4 Stranded	.980	100	860	3/4	SP6122	SP6184	SP5304	SP5325
6BX4 Stranded	1.067	100	1140	1	SP6143	SP5305
4BX4 Stranded	1.185	100	1520	1	SP6195

All General Electric Armored Cables and Armored Cords are approved under FEDERAL SPECIFICATION J-C-71 July 6, 1935 Cable (Armored and Lead-covered Armored) and Cord (Armored) (600 volt Service and under).

All Data Subject to Change
without Notice

FOR BEST SERVICE

Orders should specify:
Quantity, Size, Type of Cable, make up of
conductors (solid-stranded) and designation
of cable.

Example:
250 ft. 14 BX2 Armored Cable Solid.
100 ft. 8 BXLS Armored and Leaded Cable.

BX & FLEX.
CONDUIT

NON-MET.
CABLE

BOXES &
COVERS

C. P.
INDEX

WIRE AND
CABLE

TECHNICAL
DATA

BLDG.
WIRE

FLEX.
CORDS

WIRING
DEVICES

SUBJECT
INDEX

LAMP.
HOLDERS

SWITCHES

COMB.
DEVICES

PLATES

OUTLETS

MISC.
DEVICES

FUSES &
BREAKERS

MONCOR

W. D.
INDEX

4500
PRODUCTS



G-E "BXL" LEADED ARMORED CABLE

GENERAL ELECTRIC

Flame
Retarding

"BXL"
LEADED ARMORED CABLE

Moisture
Resisting



"BXL"

G-E BXL has a uniform lead covering applied over the code-insulated, twisted conductors. The lead is of a purity to insure maximum "bendability" without opening or breaking. The armor does not deform or weaken the lead sheath and can be stripped easily.

BXL can be used (according to the N.E.C.)

- Where exposed to weather or continuous moisture
- For underground runs
- Where embedded in masonry, concrete or fill in buildings in course of construction
- Where exposed to oil and gasoline or other materials having a deteriorating effect on rubber.

Sizes B.&S. Gauge	Approx. Outside Diameter in In.	Max. Ft. in Std. Coil	Approx. Wt. in Lb. per 1000 Ft.	FITTINGS FOR USE WITH SINGLE STRIP CONDUCTORS					
				Size K.O. in In.	Straight Box Connectors	45-deg. Angle Connectors	90-deg. Angle Connectors	Straight Tite-Bite Connectors	90-deg. Angle Tite-Bite Connectors

"BXL"—LEAD COVERED—TWO-CONDUCTOR

14BXL Solid	.608	200	440	1/2	SP7124	SP6190	SP6192	SP5300	SP5321
12BXL Solid	.642	200	500	1/2	SP7124	SP6190	SP6185	SP5300	SP5321
10BXL Solid	.684	150	560	1/2	SP6121	SP6185	SP5301	SP5322
8BXL Stranded	.938	100	1020	1/2	SP7123	SP6191	SP6183	SP5302	SP5323
6BXL Stranded	1.010	100	1260	3/4	SP6124	SP6194	SP6194A	SP5304	SP5325

"BXL3"—LEAD COVERED—THREE-CONDUCTOR

14BXL3 Solid	.638	150	590	1/2	SP7124	SP6185	SP5300	SP5321
12BXL3 Solid	.675	150	750	1/2	SP6121	SP6185	SP5301	SP5322
10BXL3 Solid	.760	150	880	1/2	SP6121	SP6193	SP5301	SP5323
8BXL3 Stranded	.989	100	1430	3/4	SP6124	SP6194	SP6184	SP5304	SP5325
6BXL3 Stranded	1.066	100	1680	3/4	SP6124	SP6194	SP6194A	SP5304	SP5325
4BXL3 Stranded	1.202	100	2040	1	SP6143	SP6195

FOR BEST SERVICE

Orders should specify:
Quantity, Size, Type of Cable, make up of
conductors (solid-stranded) and designation
of cable.

Example:
250 ft. 14 BX2 Armored Cable Solid.
100 ft. 8 BXL3 Armored and Leaded Cable.

All Data Subject to Change
without Notice

FEDERAL SPECIFICATION

All General Electric Armored Cables and
Armored Cords are approved under FED-
ERAL SPECIFICATION J-C-71 July 6,
1936 Cable (Armored and Lead-covered
Armored) and Cord (Armored) (600 volt
Service and under).



FLEXIBLE STEEL ARMORED CONDUCTORS



Type PA (EM)

ARMORED REINFORCED FLEXIBLE CORD—TWO CONDUCTOR

Type PA Reinforced Flexible Cord consists of Type P Reinforced Cord enclosed in a galvanized interlocking steel armor. This cable is recommended for the same uses as Type CA

Armored Flexible Cord except that it offers additional protection because of the added rubber sheath and cotton braid over the twisted-conductors.

Sizes B.&S. Gauge	Approx. Outside Diameter in In.	Max. Ft. in Std. Coil	Approx. Wt. in Lb. per 1000 Ft.	FITTINGS FOR USE WITH SINGLE STRIP CONDUCTORS					
				Size K.O. in In.	Straight Box Connectors	45-deg. Angle Connectors	90-deg. Angle Connectors	Straight Tite-Bite Connectors	90-deg. Angle Tite-Bite Connectors
18PA Stranded	.486	250	240	1/2	SP7120	SP6190	SP6192	SP5300	SP5321
16PA Stranded	.509	250	260	1/2	SP7120	SP6190	SP6192	SP5300	SP5321
14PA Stranded	.600	250	350	1/2	SP7124	SP5300	SP5321



BARE ARMORED GROUND WIRE

Bare Armored Ground Wire consists of a solid uninsulated copper wire enclosed in a galvanized interlocking steel armor. It is used, as its name implies, as a ground wire in cases

where the bare wire has to be mechanically protected. On account of its flexibility and simple installation it will save time over rigid raceways.

Sizes B.&S. Gauge	Approx. Outside Diameter in In.	Max. Ft. in Std. Coil	Approx. Wt. in Lb. per 1000 Ft.	FITTINGS FOR USE WITH SINGLE STRIP CONDUCTORS					
				Size K.O. in In.	Straight Box Connectors	45-deg. Angle Connectors	90-deg. Angle Connectors	Straight Tite-Bite Connectors	90-deg. Angle Tite-Bite Connectors
8/1 Solid	.241	250	140	1/2	SP7051				
6/1 Solid	.274	250	199	1/2	SP7051				
4/1 Solid	.314	250	245	1/2	SP7051				

Armored conductors listed in this section are manufactured with single strip armor only.

If an order calls for less than maximum length specified we will ship nearest length available. We do not cut coils. Continuous lengths up to 1000 ft. can be furnished. Prices upon application.

Prices on special sizes will be quoted upon application.

Maximum length coils are indicated but standard coils may vary from 100 ft. to maximum length specified. Not less than 85 per cent of any order will be shipped in maximum length coils.

FEDERAL SPECIFICATION

All General Electric Armored Cables and Armored Cords are approved under FEDERAL SPECIFICATION J-C-71 July 6, 1935 Cable (Armored and Lead-covered Armored) and Cord (Armored) (600 volt Service and under).

All Data Subject to Change
without Notice

FOR BEST SERVICE

Orders should specify:
Quantity, Size, Type of Cable, make up of conductors (solid-stranded) and designation of cable.
Example:
250 ft. 14 BX2 Armored Cable Solid.
100 ft. 8 BXL3 Armored and Leaded Cable.

NON-MET.
CABLEBOXES &
COVERSC. P.
INDEXWIRE AND
CABLETECHNICAL
DATABLDG.
WIREFLEX.
CORDSWIRING
DEVICESSUBJECT
INDEXLAMP-
HOLDERS

SWITCHES

COMB.
DEVICES

PLATES

OUTLETS

MISC.
DEVICESFUSES &
BREAKERS

MONCOR

W. D.
INDEXASS'D
PRODUCTS



FLEXIBLE STEEL ARMORED CONDUCTORS

SINGLE CONDUCTOR TYPE D ARMORED CABLE



Single conductor Type D Armored Cable consists of a standard, double braid, white building wire enclosed in a galvanized interlocking steel armor. This cable is used extensively as insulated ground conductor in locations where the use of bare ground wire is prohibited.

Sizes B.&S. Gauge	Approx. Outside Diameter in In.	Max. Ft. in Std. Coil	Approx. Wt. in Lb. per 1000 Ft.	FITTINGS FOR USE WITH SINGLE STRIP CONDUCTORS					
				Size K.O. in In.	Straight Box Connectors	45-deg. Angle Connectors	90-deg. Angle Connectors	Straight Tite-Bite Connectors	90-deg. Angle Tite-Bite Connectors
8D Solid	.454	250	250	1/2	SP7118	SP5300	SP5321
8D Stranded	.484	250	260	1/2	SP7118	SP5300	SP5321
6D Solid	.524	250	370	1/2	SP7120	SP6190	SP6192	SP5300	SP5321
6D Stranded	.544	250	380	1/2	SP7120	SP6190	SP6192	SP5300	SP5321

TWO CONDUCTOR TYPE CA (E) ARMORED FLEXIBLE CORD



Type CA Armored Flexible Cord consists of standard Type C twisted green and yellow lamp cord enclosed in a galvanized interlocking steel armor. Armored lamp cord is recommended for portables subjected to rough usage and as drop cords for industrial applications.

Sizes B.&S. Gauge	Approx. Outside Diameter in In.	Max. Ft. in Std. Coil	Approx. Wt. in Lb. per 1000 Ft.	FITTINGS FOR USE WITH SINGLE STRIP CONDUCTORS					
				Size K.O. in In.	Straight Box Connectors	45-deg. Angle Connectors	90-deg. Angle Connectors	Straight Tite-Bite Connectors	90-deg. Angle Tite-Bite Connectors
18CA Stranded	.447	250	170	1/2	SP7118	SP5300
16CA Stranded	.470	250	180	1/2	SP7119	SP5300
14CA Stranded	.561	250	240	1/2	SP7120	SP6190	SP6192	SP5300	SP5321

SINGLE STRIP FLEXIBLE CONDUIT



G-E Flexible Conduit is particularly adaptable for sign wiring, street-car wiring, motor leads and for temporary wiring in construction work. It is extremely flexible and easily installed. There is practically no waste when this conduit is used; all short pieces can be clamped together with couplings. A complete line of fittings is available.

Nominal Inside Diameter Inches *	Approximate Outside Diam. in In.	†Approximate Feet in Coil	Approximate Wt. per 1000 Ft. in Lb.	FITTINGS FOR USE WITH FLEXIBLE CONDUIT							
				Size K.O.	Straight Box Connectors	45-deg. Angle Connectors	**90-deg. Angle Connectors	Straight Tite-Bite Connectors	90-deg. Tite-Bite Connectors	Couplings	Combina- tion Couplings
5/16	.490	250	160	1/2	SP7119			SP5300	SP5321	SP6160	
3/8	.610	200	270	1/2	SP7124	SP6190	SP6192	SP5300	SP5321	SP6161	
1/2	.910	100	495	1/2	SP7123	SP6191	SP6193	SP5302	SP5323	SP6162	SP6072
3/4	1.090	50	625	3/4	SP6124	SP6194	SP6194A	SP5304	SP5325	SP6163	SP6173
1	1.370	50	1070	1	SP6125		SP6195	SP5306	SP5326	SP6164	SP6174
1 1/4	1.600	50	1320	1 1/4	SP6133		SP6196	SP6308	SP5327	SP6165	SP6175
1 1/2	1.940	25	1700	1 1/2	SP6133 1/2		SP6197	SP5310	SP5328	SP6166	SP6176
2	2.420	25	2225	2	SP6134		SP6180	SP5312	SP5329	SP6167	SP6177
2 1/2	3.000	25	2765	2 1/2	SP6129		SP6181	SP5314	SP5330	SP6168	
3	3.350	25	3350	3	SP6130		SP6182	SP5316	SP5331	SP6169	

If an order calls for less than maximum length specified we will ship nearest length available. We do not cut coils.

* Prices on special sizes will be quoted upon application.

† Standard coils vary within limits specified.

** 90-deg. angle connectors may be formed by assembling straight connectors with their respective 90-deg. angle adapters.

FOR BEST SERVICE

Orders should specify:
Quantity, Size, Type of Cable, make up of
conductors (solid-stranded) and designation
of cable.
Example:
250 ft. 8D single cond.

All Data Subject to Change
without Notice

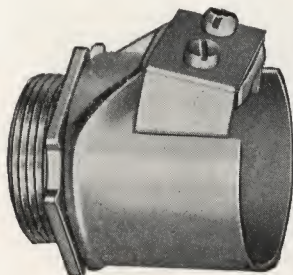
FEDERAL SPECIFICATION

All General Electric Armored Cables and
Armored Cords are approved under FED-
ERAL SPECIFICATION J-C-71 July 6,
1935 Cable (Armored and Lead-covered
Armored) and Cord (Armored) (600 volt
Service and under).



FITTINGS FOR ARMORED CONDUCTORS AND FLEXIBLE CONDUIT

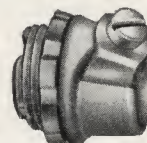
STRAIGHT "TITE-BITE" CONNECTORS MALLEABLE IRON ELECTROGALVANIZED



SP5310 - SP5312 - SP5314
SP5316



SP5301 - SP5302 - SP5304
SP5305 - SP5306 - SP5308



SP5300

These galvanized malleable-iron connectors are especially recommended for use in locations subject to vibration. They take a wide range of armored cable sizes and make a fast, safe and secure installation. Visible-type connectors are supplied on sizes $\frac{1}{2}$ inch to 1 inch inclusive.

Cat. No.	Will Fit KO	WILL HOLD			Mini- mum I.D. in Inches	Maxi- mum I.D. in Inches	Standard Package	Carton Quantity	Weight per 100			
		BX	BX Lead	SS Flexible Conduit								
*SP5300	$\frac{1}{2}$	14/2 12/2 10/2 14/3 12/3 14/4	14/2 12/2 14/3	$\frac{5}{16}$ $\frac{3}{8}$.437	.656	1000 1000	{ 500 100	8
SP5301	$\frac{1}{2}$	10/3 12/4	10/2 14/3 12/3 10/3		.625	.781	100	50	15
SP5302	$\frac{1}{2}$	8/2 8/3 10/4	8/2	$\frac{1}{2}$.750	.937	100	50	15
SP5304	$\frac{3}{4}$	6/2 8/3 6/3 8/4	6/2 8/3 6/3	$\frac{3}{4}$.906	1.093	100	25	20
SP5305	1	4/2 6/3 4/3 8/4 6/4	8/2 6/2 8/3 6/3		.875	1.063	25	10	17
SP5306	1			1	1.250	1.468	10	5	40
SP5308	$1\frac{1}{4}$			$1\frac{1}{4}$	1.562	1.750	10	5	60
SP5310	$1\frac{1}{2}$			$1\frac{1}{2}$	1.812	2.031	10	5	100
SP5312	2			2	2.312	2.500	10	5	130
SP5314	$2\frac{1}{2}$			$2\frac{1}{2}$	2.812	3.000	5	2	220
SP5316	3			3	3.312	3.562	5	2	260

* SP5300 will also hold all popular sizes of Type CA and PA Armored Lamp Cord.

FEDERAL SPECIFICATION W-F-406—August 27, 1937

Fittings: Cable and Conduit. General Electric
Fittings for use with BX Cable and Flexible
Conduit comply with this specification.

All Data Subject to Change
without Notice

FOR BEST SERVICE

Orders should specify:
Quantity, Cat. No., description.

Example:
100 SP5300 Connectors.

NON-MET.
CABLE

BOXES &
COVERS

C. P.
INDEX

WIRE AND
CABLE

TECHNICAL
DATA

BLDG.
WIRE

FLEX.
CORDS

WIRING
DEVICES

SUBJECT
INDEX

LAMP-
HOLDERS

SWITCHES

COMB.
DEVICES

PLATES

OUTLETS

MISC.
DEVICES

FUSES &
BREAKERS

MONCOR

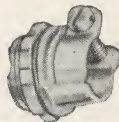
W. D.
INDEX

ASS'D
PRODUCTS

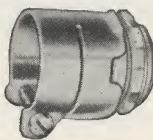


FITTINGS FOR ARMORED CONDUCTORS AND FLEXIBLE CONDUIT

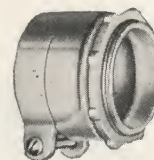
STRAIGHT "SQUEEZE" CONNECTORS



SP7118 - SP7119 - SP7120
SP7123 - SP7124



SP6121 - SP6122 - SP6124
SP6125 - SP6127 - SP7130
SP7138



SP6129 - SP6130 - SP6133
SP6133 1/2 - SP6134 - SP6143

This line of galvanized, malleable iron connectors is diversified enough to satisfy all normal problems requiring a "squeeze"-type connector. Visible-type supplied on sizes 1/2 inch to 1 inch inclusive.

Cat. No.	Will Fit KO	WILL HOLD				Minimum I.D. in Inches	Maximum I.D. in Inches	Standard Package	Carton Quantity	Weight per 100			
		BX	BX Lead	SS Flexible Conduit	Armored Cords								
*SP7116	3/8-in.				18CA 16CA	.344	.469	100	50	4
*SP7117	3/8-in.				18PA 16PA	.438	.531	100	50	4
SP7118	1/2-in.	8D			18CA	.344	.469	100	50	6
SP7119	1/2-in.			5/16	16CA 18PA	.438	.531	100	50	6
SP7120	1/2-in.	14/2 12/2 14/3 6D			14CA 16PA 18PA	.500	.594	1000	{ 500 100	8 13
SP7124	1/2-in.	10/2 12/3 14/4	14/2 12/2 14/3	3/8		.563	.656	1000	{ 500 100	8 13
SP6121	1/2-in.	10/3 12/4 10/4	10/2 12/3			.688	.812	100	50	15
SP7123	1/2-in.	8/2 8/3	8/2 10/3	1/2		.813	.938	100	50	15
SP6122	3/4-in.	6/2 6/3 8/4				.875	1.000	100	25	18
SP7130	3/4-in.	4/3 2/2 6/4		3/4		1.000	1.218	100	25	16
SP6124	3/4-in.	6/3 4/2	8/3 6/2 6/3	3/4		.906	1.062	100	25	19
SP6127	3/4-in.	8/3 6/3				.750	.937	100	25	22
SP6143	1-in.	4/2 4/3	6/2 8/3 6/3 4/3			.937	1.125	50	25	22
SP6125	1-in.			1		1.375	1.531	25	10	30
SP6133	1 1/4-in.			1 1/4		1.625	1.813	10	5	45
SP6133 1/2	1 1/2-in.			1 1/2		1.812	2.031	10	5	75
SP6134	2-in.			2		2.313	2.500	10	5	100
SP6129	2 1/2-in.			2 1/2		2.812	3.000	5	2	148
SP6130	3-in.			3		3.312	3.563	5	2	180

* These connectors are furnished without locknuts.

FOR BEST SERVICE

Orders should specify:
Quantity, Cat. No., description.

Example:

1000 SP7120 connectors.

All Data Subject to Change
without Notice

FEDERAL SPECIFICATION

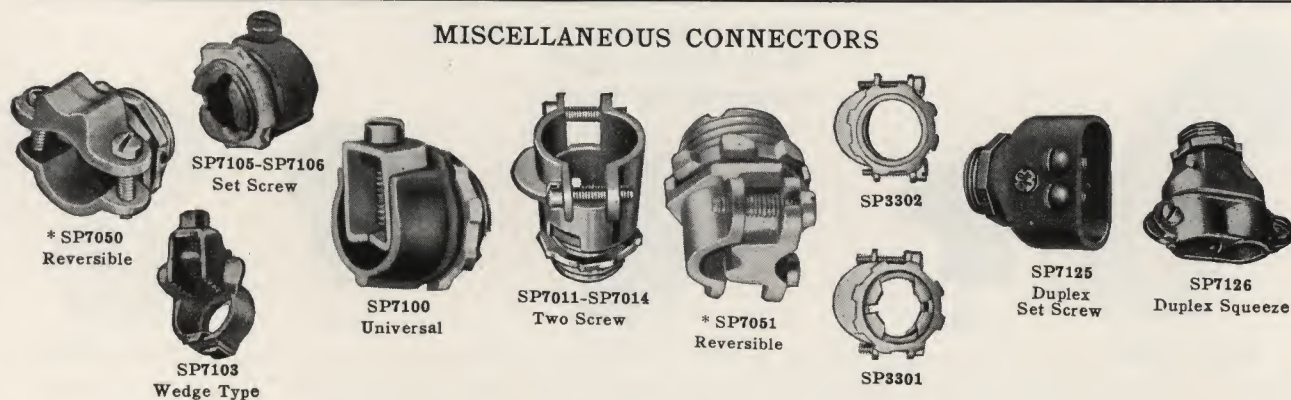
W-F-406—August 27, 1937

Fittings: Cable and Conduit. General Electric
Fittings for use with BX Cable and Flexible
Conduit comply with this specification.



FITTINGS FOR ARMORED CONDUCTORS AND FLEXIBLE CONDUIT

MISCELLANEOUS CONNECTORS



Made from malleable iron with electrogalvanized finish. All are connectors of the visible type. Attention is called to the SP7050 and SP7051 which have a reversible clamp and the SP7100 which may be used with either metallic or non-metallic cable.

Cat. No.	Will Fit KO	WILL HOLD				Minimum I.D. Inches	Maximum I.D. Inches	Standard Package	Carton Quantity	Weight per 100			
		BX	BX Lead	SS Flexible Conduit	Armored Cords								
SP7050	1/2-in.	14/2 14/3 14/4	14/2 14/3 12/2	5/16 3/8	14CA **16CA **18CA	.313	.813	1000	{ 500 100	8
* SP7051	1/2-in.	12/2 12/3 10/2			16PA 18PA			1000	{ 500 100	9
* SP7100	1/2-in.	**8D 14/2 14/3 12/2 12/3 8D 6D	14/2 14/3		14CA 16CA 18CA 16PA 18PA	.188	.656	1000	{ 500 100	9
SP7103	1/2-in.	14/2 12/2 14/3 6D	14/2		14CA 16PA 18PA	.380	.600	1000	{ 500 100	9
SP7105	1/2-in.	14/2 12/2 14/3 6D		3/8	14CA 16PA 18PA	.500	.594	1000	{ 500 100	8
SP7106	1/2-in.	8/2	8/2 10/3	1/2		.750	.920	100	50	15
SP7011	1/2-in.	10/2 8/2 12/3 10/3 14/4 12/4 10/4	10/2 8/2 14/3 10/3	1/2		.500	.9375	100	50	15
SP7012	3/4-in.	8/2 6/2	8/2 6/2	1/2		.500	.9375	100	25	19
SP7013	3/4-in.	8/3 6/2 4/2	8/3 6/3	3/4		.875	1.063	100	25	21
SP7014	1-in.	6/3 6/2 4/2 6/3	8/3 6/3	3/4		.875	1.063	100	25	25
SP7125	1/2-in.	14/2 12/2 10/2 14/3 12/3 10/3		3/8	14CA	100	25	15
SP7126	1/2-in.	14/4 14/2 12/2 10/2 14/3 12/3 10/3 14/4		3/8	14CA	.468	.625	100	25	20
SP7132	1/2-in.					.250	.375	1000	{ 500 100	7.5
SP3301V	1/2-in.					.310	.650	1000	{ 500 100	6
SP3302	1/2-in.					.310	.650	1000	{ 500 100	6

* SP7051 and SP7100 may also be used with Bare Armored Ground Wire and Flexible Cords.

** Fits small jaw of fittings, all other sizes fit large jaw.

FEDERAL SPECIFICATION

W-F-406—August 27, 1937

Fittings: Cable and Conduit. General Electric
Fittings for use with BX Cable and Flexible
Conduit comply with this specification.

All Data Subject to Change without Notice

FOR BEST SERVICE

Orders should specify:
Quantity, Cat. No., description.

Example:
1000 SP7051 Reversible Connectors.

NON-MET.
CABLEBOXES &
COVERSC. P.
INDEXWIRE AND
CABLETECHNICAL
DATABLDG.
WIREFLEX.
CORDSWIRING
DEVICESSUBJECT
INDEXLAMP-
HOLDERS

SWITCHES

COMB.
DEVICES

PLATES

OUTLETS

MISC.
DEVICESFUSES &
BREAKERS

MONCOR

W. D.
INDEXBX
PRODUCTS



FITTINGS FOR ARMORED CONDUCTORS AND FLEXIBLE CONDUIT

CABLE "INSULET" MALLEABLE IRON GALVANIZED BASE



SP1605



SP1665

These galvanized malleable-iron fittings with three-hole, composition insulators accomplish the purpose of both a connector and an outlet. Especially recommended for use with motor circuits. "Insulets" to accommodate other sizes may be readily formed by assembling one of the straight or angle "Insulets" listed on Rigid Conduit Section, page 6, with its respective connector listed on BX Section, pages 5, 6, 7.

Cat. No.	Size in Inches	Will Accommodate	Standard Package	Carton Quantity	Weight per 100			
SP1605	$\frac{3}{8}$	14-2, 14-3, 12-2, 12-3, 10-2, 10-3, BX Cable. Also $\frac{3}{8}$ -in. Flexible Conduit.	100	25	22
SP1665	$\frac{3}{8}$	Same as SP1605 but with "Tite Bite Grip."	100	25	22

COUPLINGS MALLEABLE IRON ELECTROGALVANIZED FINISH



SP6162 - SP6169



SP6072 - SP6179

SP6162-SP6169 couplings are for joining two lengths of single-strip flexible conduit together. SP6072-SP6179 are for joining one length of single-strip flexible conduit with the same size of rigid conduit. In ordering couplings it is advisable to order one coupling for every coil of flexible steel conduit.

COUPLINGS FOR SINGLE-STRIP FLEXIBLE CONDUIT

SP6162	$\frac{1}{2}$	SS Conduit	100	25	28
SP6163	$\frac{3}{4}$	SS Conduit	100	10	38
SP6164	1	SS Conduit	50	25	68
SP6165	$1\frac{1}{4}$	SS Conduit	50	25	75
SP6166	$1\frac{1}{2}$	SS Conduit	25	10	100
SP6167	2	SS Conduit	25	10	180
SP6168	$2\frac{1}{2}$	SS Conduit	10	5	250
SP6169	3	SS Conduit	10	5	350

COUPLINGS FOR SINGLE-STRIP FLEXIBLE AND RIGID CONDUIT

SP6072	$\frac{1}{2}$	SS and Rigid Conduit	50	25	18
SP6173	$\frac{3}{4}$	SS and Rigid Conduit	50	10	25
SP6174	1	SS and Rigid Conduit	25	10	35
SP6175	$1\frac{1}{4}$	SS and Rigid Conduit	25	10	40
SP6176	$1\frac{1}{2}$	SS and Rigid Conduit	25	10	76
SP6177	2	SS and Rigid Conduit	10	5	92
SP6178	$2\frac{1}{2}$	SS and Rigid Conduit	10	5	180
SP6179	3	SS and Rigid Conduit	5	2	240

FOR BEST SERVICE

Orders should specify:
Quantity, Cat. No., description.
Example:
100 SP6162 Couplings.

All Data Subject to Change without Notice

FEDERAL SPECIFICATION W-F-406—August 27, 1937

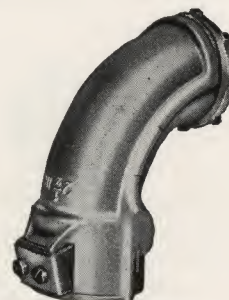
Fittings: Cable and Conduit. General Electric
Fittings for use with BX Cable and Flexible
Conduit comply with this specification.



FITTINGS FOR ARMORED CONDUCTORS AND FLEXIBLE CONDUIT

90° ANGLE "TITE-BITE" CONNECTORS
MALLEABLE IRON
ELECTROGALVANIZEDSP5321 - SP5323
SP5325 - SP5326

SP5322 - SP5327

SP5328 - SP5329
SP5330 - SP5331

Angle "Tite-Bite" connectors, 45° or 90°, make a fast, safe and secure installation especially in locations subject to vibration. 90° angle connectors are available for practically all sizes of BX, BXL, and flexible conduit. The 45° angle connector is listed in one size only, but will accommodate a great number of sizes of BX cable and flexible conduit. Visible-type connectors are supplied in sizes 1/2-inch to 1-inch inclusive.

Cat. No.	Will Fit KO	WILL HOLD			Mini- mum I.D. in Inches	Maxi- mum I.D. in Inches	Standard Package	Carton Quantity	Weight per 100			
		BX	BX Lead	SS Flexible Conduit								
*SP5321	1/2-in.	14/2 12/2 10/2 14/3 12/3 14/4	14/2 12/2 14/3	5/16 3/8	.437	.656	100	50	20
SP5322	1/2-in.	10/3 12/4	10/2 12/3		.625	.781	100	25	25
SP5323	1/2-in.	8/2 8/3 10/4	8/2 10/3	1/2	.750	.937	100	25	27
SP5325	3/4-in.	6/2 8/3 6/3 8/4	6/2 8/3 6/3	3/4	.906	1.093	50	25	34
SP5326	1-in.			1	1.250	1.468	25	10	60
SP5327	1 1/4-in.			1 1/4	1.562	1.750	10	5	120
SP5328	1 1/2-in.			1 1/2	1.812	2.031	10	5	165
SP5329	2-in.			2	2.312	2.500	5	2	250
SP5330	2 1/2-in.			2 1/2	2.812	3.000	5	2	500
SP5331	3-in.			3	3.312	3.562	5	2	650

45° ANGLE "TITE-BITE" CONNECTORS



SP5320

*SP5320	1/2-in.	14/2 12/2 10/2 14/3 12/3 14/4	14/2 12/2 14/3	5/16 3/8	.437	.656	100	50	16
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* SP5321, SP5320 will also hold all popular sizes of CA and PA armored cords.

FEDERAL SPECIFICATION
W-F-406—August 27, 1937

Fittings: Cable and Conduit. General Electric
Fittings for use with BX Cable and Flexible
Conduit comply with this specification.

All Data Subject to Change without Notice

FOR BEST SERVICE

Orders should specify:
Quantity, Cat. No., description.

Example:
1000 SP5321 Connectors.

NON-MET.
CABLEBOXES &
COVERSC. P.
INDEXWIRE AND
CABLETECHNICAL
DATABLDG.
WIREFLEX.
CORDSWIRING
DEVICESSUBJECT
INDEXLAMP-
HOLDERS

SWITCHES

COMB.
DEVICES

PLATES

OUTLETS

MISC.
DEVICESFUSES &
BREAKERS

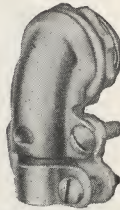
MONCOR

W. D.
INDEXASS'D
PRODUCTS



FITTINGS FOR ARMORED CONDUCTORS AND FLEXIBLE CONDUIT

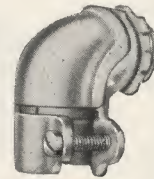
90° ANGLE "SQUEEZE" CONNECTORS ELECTROGALVANIZED MALLEABLE IRON



SP6180 - SP6181 - SP6192
SP6196 - SP6197



SP6183 - SP6184 - SP6185
SP6192 - SP6194A - SP6195



SP6193

This line of connectors is similar to the group of straight connectors shown on page 132. Malleable iron with electrogalvanized finish. Visible-type connectors supplied on sizes 1/2-inch to 1-inch inclusive.

Cat. No.	Will Fit KO	WILL HOLD				Min-imum I.D. in Inches	Max-imum I.D. in Inches	Standard Package	Carton Quantity	Weight per 100			
		BX	BX Lead	SS Flexible Conduit	Armored Cords								
SP6192	1/2-in.	14/2 12/2 14/3 6D CA PA	14/2	3/8	14CA 16PA 18PA	.500	.625	100	50	16
SP6185	1/2-in.	10/2 12/3 10/3 14/4 12/4	12/2 10/2 14/3			.531	.688	100	50	14
SP6183	1/2-in.	8/2	8/2			.813	.938	100	25	22
SP6193	1/2-in.	8/3	10/3	1/2		.750	.937	100	25	25
SP6184	3/4-in.	6/2 8/3 6/3 8/4	8/3			.875	1.000	50	25	25
SP6194A	3/4-in.		6/2 6/3	3/4		1.000	1.125	50	25	25
SP6195	1-in.	2/3 4/4	4/3	1		1.187	1.406	25	10	50
SP6196	1 1/4-in.			1 1/4		1.375	1.656	10	5	100
SP6197	1 1/2-in.			1 1/2		1.625	1.875	10	5	165
SP6180	2-in.			2		2.125	2.500	5	2	250
SP6181	2 1/2-in.			2 1/2		2.750	3.000	5	2	500
* SP6182	3-in.			3		3.000	3.375	5	2	550

* Combination angle adapter and straight connector.

45° ANGLE "SQUEEZE" CONNECTORS



SP6190 - SP6191 - SP6194

SP6190	1/2-in.	14/2 12/2 10/2 14/3 12/3 6D	14/2 10/2	3/8	14CA 16PA 18PA	.500	.625	100	50	14
SP6191	1/2-in.	8/2	8/2	1/2		.813	.938	100	25	22
SP6194	3/4-in.		6/2 8/3 6/3	3/4		1.000	1.125	50	25	25

FOR BEST SERVICE

Orders should specify:
Quantity, Cat. No., description

Example:

100 SP6192 Connectors.

All Data Subject to Change without Notice

FEDERAL SPECIFICATION

W-F-406—August 27, 1937

Fittings; Cable and Conduit. General Electric
Fittings for use with BX Cable and Flexible
Conduit comply with this specification.



FITTINGS FOR ARMORED CONDUCTORS AND FLEXIBLE CONDUIT

PANEL BOX ADAPTERS



SP7139 - SP7155

Panel Box Adapters are used for converting any ordinary connector into a "panel" connector. These adapters with their long, threaded shank will be found advantageous in all kinds of panel and similar work.

Cat. No.	For Connector with Thread Size	Standard Package	Carton Quantity	Weight per 100			
SP7139	1/2	50	25	12			
SP7140	3/4	50	25	16
SP7151	1	25	10	24
SP7152	1 1/4	25	10	32
SP7153	1 1/2	25	10	44
SP7154	2	10	5	64
SP7155	2 1/2	10	5	84

90° ANGLE ADAPTERS



SP7142 - SP7149

90° Angle Adapters permit the use of straight connectors throughout the job because of the possibility of converting any straight connector into a 90° angle connector by using these convenient and handy adapters.

SP7142	1/2	50	25	17
SP7143	3/4	50	25	26
SP7144	1	25	10	36
SP7145	1 1/4	25	10	90
SP7146	1 1/2	25	10	105
SP7147	2	10	5	200
SP7148	2 1/2	5	2	280
SP7149	3	5	2	360

1/2- TO 3/4-INCH KNOCKOUT ADAPTER



SP7160

This Knockout Adapter is a handy little device which makes it possible to convert a 3/4-inch K.O. into 1/2-inch K.O. The adapter consists of a special reducing locknut and a collar which permit the use of 1/2-inch threaded connectors in a 3/4-inch K.O.

Cat. No.	Description	Standard Package	Carton Quantity	Weight per 100			
SP7160	Reducing Locknut and Collar	100	50	8

FEDERAL SPECIFICATION
W-F-406—August 27, 1937

Fittings: Cable and Conduit. General Electric Fittings for use with BX Cable and Flexible Conduit comply with this specification.

All Data Subject to Change without Notice

FOR BEST SERVICE

Orders should specify:
Quantity, Cat. No., description.

Example:
100 SP7160 Connectors.

NON-MET.
CABLEBOXES &
COVERSC. P.
INDEXWIRE AND
CABLETECHNICAL
DATABLDG.
WIREFLEX.
CORDSWIRING
DEVICESSUBJECT
INDEXLAMP-
HOLDERS

SWITCHES

COMB.
DEVICES

PLATES

OUTLETS

MISC.
DEVICESFUSES &
BREAKERS

MONCOR

W. D.
INDEXBX &
PRODUCTS

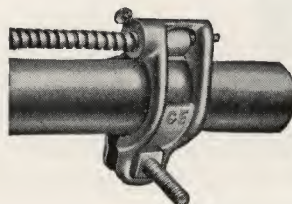


FITTINGS FOR ARMORED CONDUCTORS AND FLEXIBLE CONDUIT

GROUND CLAMPS ELECTROGALVANIZED MALLEABLE IRON



SP820 - SP821



SP820—Installed



SP822 - SP823



SP828

These electrogalvanized malleable-iron clamps are designed for easy, permanent installation. On SP820, SP821, SP822 and SP823 the ground wire locks the jaws together and the bolt clamps them tightly on the waterpipe. The SP828 permits either a solder or a solderless ground connection.

Cat. No.	Will Accommodate	Standard Package	Carton Quantity	Weight per 100			
SP820	No. 8 or 6 Bare Armored Ground Wire to 1/2-in., 3/4-in., or 1-in. water pipe WITH SET SCREW to ground the armor. Also takes No. 4 Bare or Insulated Copper Ground Wire.....	25	5	38
SP822	Same as SP820 except with adapter for GROUND RODS from 1/2-in. up.....	25	5	48
SP821	For No. 8, 6, or 4 Bare or Insulated Copper Wire to 1/2-in., 3/4-in., or 1-in. water pipe. NO SET SCREW.....	25	5	38
SP823	Same as SP821 except with adapter for GROUND RODS from 1/2-in. up.....	25	5	48
SP828	14BX2, 14BX3, 12BX2, 10BX2, 10BX3, or 1/2-in. SS Flexible Conduit to 1/2-in., 3/4-in., or 1-in. water pipe.....	25	10	50

CABLE STRAPS ELECTROGALVANIZED STAMPED STEEL



SP6020



SP6030



SP6040



SP6050

Impressions in the steel of these straps, which conform with the convolutions of the cable, prevent slipping after installation. Electrogalvanized finish.

SP6020	14BX2, 14BX3, 12BX2, 12BX3, 10BX2, 10BX3, 3/8 SS Flex. Conduit	10,000	{ 2500 500 100	1
SP6030	14BX2, 14BX3, 12BX2	5,000	{ 10,000 5,000 1,000 500	1
SP6040		500	100	3
SP6050		100	50	4

FOR BEST SERVICE

Orders should specify:
Quantity, Cat. No., description.

Example:

100 SP820 Ground Clamps.

All Data Subject to Change without Notice

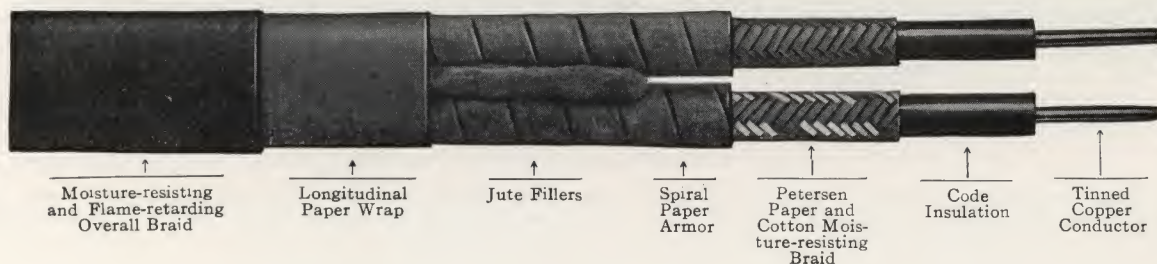
FEDERAL SPECIFICATION

W-F-406—August 27, 1937

Fittings: Cable and Conduit. General Electric Fittings for use with BX Cable and Flexible Conduit comply with this specification.



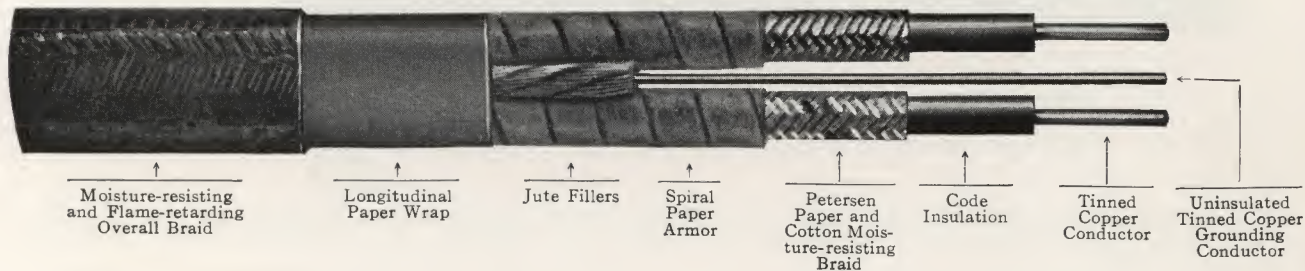
BraidX



G-E BRAIDX

G-E BraidX non-metallic-sheathed cable consists of 2 or more rubber-insulated conductors enclosed in a protective covering having a high resistance to moisture, flame, and mechanical injury. G-E BraidX is approved by the Underwriters' Laboratories, Inc.

It is recommended for wiring old and new buildings. Since no metallic covering is used in the cable, it is especially suitable for wiring installations where it is difficult to obtain good ground. For this reason BraidX is increasingly used for rural electrification. A complete line of fittings and boxes is available. When required, G-E BraidX will be supplied containing an additional non-insulated copper conductor for grounding or bonding purposes.



CARTON PACK

A decorative carton is available for 14-2, 12-2, 14-3 and 12-3 G-E BraidX. The new carton is designed to help our distributors and their customers. It contains only one coil of BraidX and replaces the dual cartons and dual paper-wrapped coils in which these sizes were formerly packed.

Now that the new individual carton is being used, stacking is simplified. Packing BraidX in cartons results in stockroom space and economies.

NON-MET.
CABLE

BOXES &
COVERS

C. P.
INDEX

WIRE AND
CABLE

TECHNICAL
DATA

BLDG.
WIRE

FLEX.
CORDS

WIRING
DEVICES

SUBJECT
INDEX

LAMP-
HOLDERS

SWITCHES

COMB.
DEVICES

PLATES

OUTLETS

MISC.
DEVICES

FUSES &
BREAKERS

MONCOR

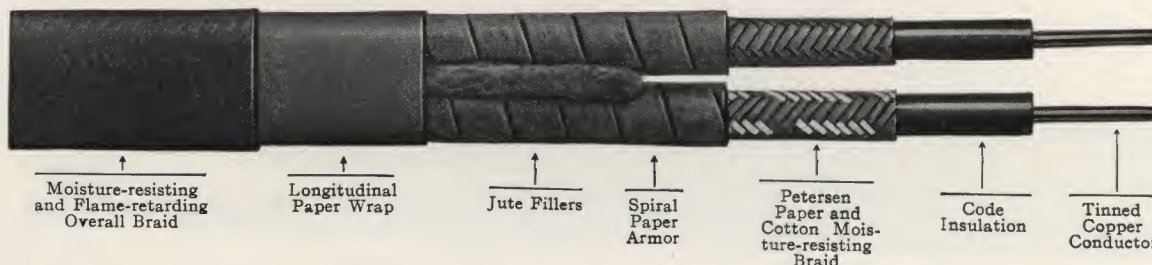
W. D.
INDEX

433 D
PRODUCTS



NON-METALLIC SHEATHED CABLE

G-E BRAIDX

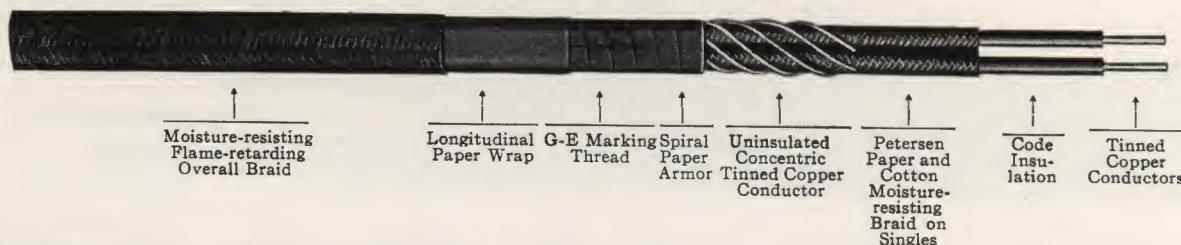


G-E BraidX should be installed in continuous runs from outlet to outlet, with no taps or splices except at outlets. In wiring existing buildings, or for alterations or extensions, BraidX may be fished without supports from outlet to outlet or it may run on the surface of woodwork, plaster, cement or brick where these surfaces are dry. Where the run is at angles with beams, BraidX is run through holes bored in the beams or on running boards. When the run is parallel to beams or studs, it is supported by means of BraidX straps. In no case is an insulating support required.

Size	Feet per Coil	Approx. Wt. in Lb. per 1000 Feet	Approximate Dimensions	FITTINGS ADAPTABLE	
				Connectors	Straps
TWO-CONDUCTOR					
14-2 Solid	250	104	.37x.62	SP7000, SP7010, SP7050, and SP7101	SP7021
12-2 Solid	200	125	.39x.66	SP7000, SP7010, SP7050, and SP7101	SP7021
10-2 Solid	200	155	.41x.70	SP7001, SP7010 or SP7050	SP7021
8-2 Stranded	125	240	.52x.92	SP7002	SP7022
6-2 Stranded	125	368	.57x1.01	SP7003
4-2 Stranded	125	488	.62x1.11	SP7003
THREE-CONDUCTOR*					
14-3 Solid	200	165	.66	SP7000, SP7010, SP7050, and SP7101	*
12-3 Solid	200	200	.70	SP7000, SP7010, SP7050, and SP7101	*
10-3 Solid	200	250	.75	SP6121, SP7001, SP7010, or SP7050	*
8-3 Stranded	125	400	.99	SP7002	*
6-3 Stranded	125	576	1.08	SP7003	*
4-3 Stranded	125	776	1.18	SP7003	*

* Regular 1-hole or 2-hole pipe straps may be used for all sizes of three-conductor BraidX.

G-E TRIAL INSTALLATION CABLE



This material is approved by the Underwriters' Laboratories for trial installation only, when installation is approved by the local inspection authority. This conditional approval is covered by Underwriters' Laboratories Electrical Bulletin No. 35-6, July, 1935.

Size of Cable	Approx. Feet per Coil	Approx. Wt. per 1000 Feet	Approximate Dimensions	Catalog Number	Size K.O. in Inches	* Staples or Straps
TWO CONDUCTOR						
14/2 Solid	500	72	.36	SP7050	1/2	120 No. 3
12/2 Solid	250	87	.39	SP7050	1/2	60 No. 4
10/2 Solid	250	126	.43	SP7050	1/2	60 No. 4
THREE CONDUCTOR						
14/3 Solid	250	120	.36X.56	SP7000, SP7050	1/2	60 No. 4
12/3 Solid	200	141	.39X.61	SP7001, SP7050	1/2	SP7025
10/3 Solid	200	197	.43X.67	SP7001, SP7050	1/2	SP7025
8/3 Stranded	125	324	.56X.90	SP7002	3/4	SP1300
6/3 Stranded	125	441	.59X.97	SP7003	1	SP1302
4/3 Stranded	125	633	.64X1.07	SP7003	1	SP1303

* The quantity of staples shown are furnished with each coil of Trial Installation Cable.

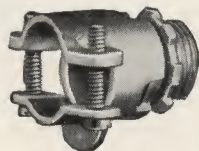


FITTINGS FOR BRAIDX AND TRIAL INSTALLATION CABLE

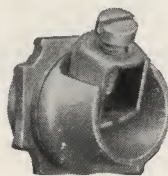
CONNECTORS



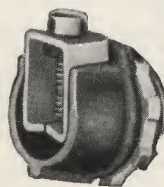
SP7010



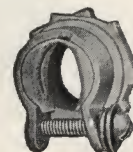
SP7011-SP7014



SP7101



SP7100



SP7000-SP7003

Catalog Number	Size Knock-out in Inches	FOR SIZE					Standard Package	Carton Quantity	Weight Per 100
		BraidX	Trial Installation Cable						

Shim-type

SP7000	1/2	{ 14/2, 12/2 14/3, 12/3	{ 14/2, 12/2 14/3, 12/3 10/2, 8/2, 6/2	1000	{ 500 100	8
SP7001	1/2	10/2, 10/3	10/3	100	50	18
SP7002	3/4	8/2, 8/3	8/3	50	25	15
SP7003	1	{ 8/2, 6/2, 6/3 4/2, 4/3	{ 6/3, 4/3	20	10	20

Expansion and Wedge Type

SP7010 Expansion	1/2	{ 14/2, 12/2, 10/2 14/3, 12/3, 10/3	{ 14/2, 12/2, 10/2 8/2, 6/2, 4/2 14/3, 12/3, 10/3	1000	{ 500 100	3 1/2
SP7100 Wedge	1/2	{ 12/2, 14/2 14/3	{ 14/3, 12/3, 10/3	1000	{ 500 100	9
SP7101 Wedge	1/2	{ 12/2, 14/2 14/3	{ 14/3, 12/3, 10/3	1000	{ 500 100	9

Two-screw Type

SP7011	1/2	10/3, 8/2		100	50	15
SP7012	3/4	8/2, 6/2, 4/2		100	25	19
SP7013	3/4	8/3, 6/3		100	25	21
SP7014	1	8/3, 6/3, 4/3		100	25	25

FEDERAL SPECIFICATION
W-F-406—AUGUST 27, 1937

Fittings: Cable and Conduit. General Electric
Fittings for use with G-E BraidX comply with
this specification.

All Data Subject to Change
without Notice

FOR BEST SERVICE

Orders should specify:
Quantity, catalog number and description.

Example:
50 SP7000 connectors.

BOXES &
COVERS

C. P.
INDEX

WIRE AND
CABLE

TECHNICAL
DATA

BLDG.
WIRE

FLEX.
CORDS

WIRING
DEVICES

SUBJECT
INDEX

LAMP-
HOLDERS

SWITCHES

COMB.
DEVICES

PLATES

OUTLETS

MISC.
DEVICES

FUSES &
BREAKERS

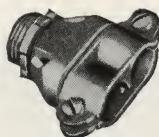
MONCOR

W. D.
INDEX

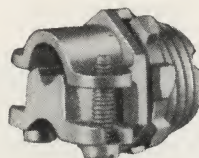
ADD
PRODUCTS



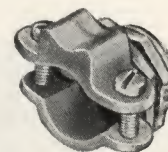
FITTINGS FOR BRAIDX AND TRIAL INSTALLATION CABLE



SP7126



SP7051



SP7050

SP7050

Catalog Number	Size Knockout in Inches	FOR SIZE		Standard Package	Carton Quantity	Weight Per 100
		BraidX	Trial Installation Cable			
Duplex and Reversible Types						
CONNECTORS						
SP7126 Duplex	1/2 {	10/2, 14/3, 12/3 10/3	8/2, 6/2, 4/2 8/3	100	25
SP7050 Reversible	1/2 {	14/2, 12/2 14/3, 12/3, 10/3	14/2*, 12/2*, 10/2* 8/2, 6/2, 4/2 14/3, 12/3, 10/3	1000	{ 500 100 }
SP7051 Reversible	1/2 {	14/2, 12/2 14/3, 12/3, 10/3	14/2*, 12/2*, 10/2* 8/2, 6/2, 4/2, 14/3, 12/3, 10/3	1000	{ 500 100 }
INSULET						
SP1665	14/2, 12/2 14/3, 12/3	14/2, 12/2 14/3, 12/3	100	25
STAPLE						
SP6021	..	14/2, 14/3	14/2, 14/3	{	10000	100 500 2500
Two-hole—Zinc-coated						
STRAPS						
SP7021	..	14/2, 12/2, 10/2	14/2, 12/2, 10/2	1000	100
SP7022	..	8/2	8/2	1000	100
One-hole—Lead-coated						
SP7025	..	14/2, 12/2, 10/2	14/2, 12/2, 10/2	2000	200

* Fits small jaw of fittings. All other sizes fit large jaw.

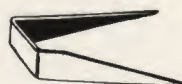
* Fits small jaw of fittings. All other sizes fit large jaw.



SP1665



SP7021



SP6021



SP7025

FOR BEST SERVICE

Orders should specify:
Quantity, catalog number and description.

Example:
100 SP6021 straps.

All Data Subject to Change
without Notice

FEDERAL SPECIFICATION
W-F-406—AUGUST 27, 1937

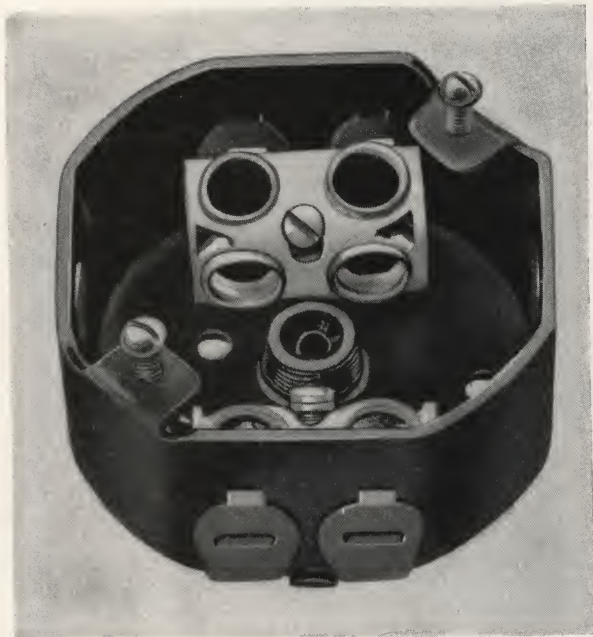
Fittings: Cable and Conduit. General Electric
Fittings for use with G-E BraidX comply with
this specification.



OUTLET BOXES AND COVERS

Modern construction today demands the use of quality time-saving materials. The G-E line of Boxes and Covers more than adequately meets these two requirements. New horseshoe-shaped knockouts are standard in boxes equipped with clamps and all others have standard knockouts. The wide variety of covers permits the box to accommodate the specific installation requirements.

FOR BX



SP24151FC

Cable knockouts are equipped with Pryout slots so arranged that easy removal from in front is a feature.

Full size cable knockouts $\frac{23}{32}$ in. to fit cables as large as 3 No. 12.

With one-piece, two-way, knockout-closing, double-hole bushed clamps for Armored Cable.

Hole in fixture stud permits direct mounting when desired.

FOR BRAIDX

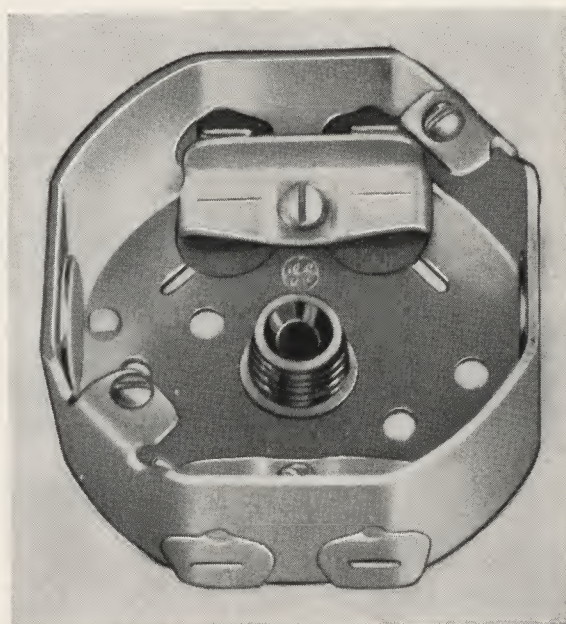
Cable knockouts are equipped with Pryout slots so arranged that easy removal from in front is a feature.

Full size cable knockouts $\frac{23}{32}$ in. to fit cables as large as 3 No. 12.

With two-piece, knockout-closing clamps for Non-metallic Cable. Provides adequate grip on cable without harming sheath.

Hole in fixture stud permits direct mounting when desired.

These boxes are available for either side entrance or bottom entrance of the cable.



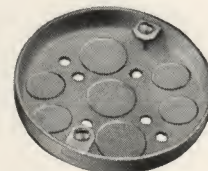
SP24151FCD



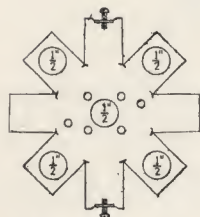
OUTLET BOXES AND COVERS



SP24151

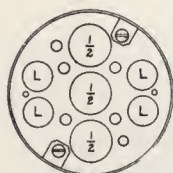


SP36115



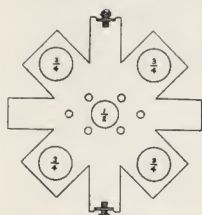
SP24151 ($\frac{1}{2}$ ")

$\frac{1}{2}$ " KO: 4 in sides
1 in bottom



SP36115

$\frac{1}{2}$ " KO: 3 in bottom
†Loom KO: 4 in bottom



SP24151 ($\frac{3}{4}$ ")

$\frac{3}{4}$ " KO: 4 in sides
 $\frac{1}{2}$ " KO: 1 in bottom

$3\frac{1}{4}$ -IN. AND $3\frac{1}{2}$ -IN. OCTAGON AND ROUND BOXES FOR RIGID CONDUIT WITHOUT CLAMPS

Catalog Number	Depth	Std. Pkg.	Wt. per C	Description
$3\frac{1}{2}$-IN. OCTAGON BOXES				
SP24151 ($\frac{1}{2}$ ")	$1\frac{1}{2}$ "	100	50	$\frac{1}{2}$ " KO
SP24151 ($\frac{3}{4}$ ")	$1\frac{1}{2}$ "	100	50	$\frac{3}{4}$ " KO
$3\frac{1}{2}$-IN. ROUND BOX				
SP36115	$\frac{1}{2}$ "	100	35	$\frac{1}{2}$ " & Loom KO

Finish—Galvanized or enameled. Enameled finish will be supplied if no finish is specified on order except on SP36115 which is available in galvanized finish only.

Fixture Studs—Boxes can be supplied in standard package quantities with the "No Bolt" type fixture stud inserted. To order, add the suffix NBS for $\frac{3}{8}$ -in. stud and NBS- $\frac{1}{2}$ for $\frac{1}{2}$ -in. stud; e.g., "SP24151NBS." The open type will be supplied unless the closed type is specified.

Bar Hangers—Boxes can be supplied, in standard package quantities, with any of the new work-type Bar Hangers (SP6600, SP6601, SP6602, SP6603, SP6620) or the Box Cleat (SP6605) attached at the combined price. To order, specify catalog numbers of both the box and hangers desired; e.g., "SP24151 Enamel, $\frac{1}{2}$ -in. KO with SP6602 Bar Hanger." Refer to Box Section, Page 17 for complete data on Bar Hangers.

Covers—Covers for these boxes are listed on Box Section, Page 3.

† Loom KO— $\frac{5}{8}$ " dia.

FOR BEST SERVICE

Orders should specify:
Quantity, catalog number, finish, description
and size KO.

Example:
100 SP24151 Galv. Box $\frac{1}{2}$ " KO

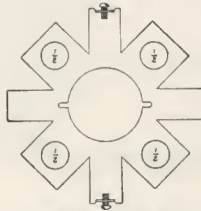
All Data Subject to Change without Notice

FEDERAL SPECIFICATION W-O-821A—JUNE 10, 1937

Outlet Boxes: Steel, Cadmium or Zinc coated
with Covers and Accessories. G-E Outlet
Boxes, all sizes and types, can be supplied to
satisfy this specification.



OUTLET BOXES AND COVERS



SP25151 (1/2")
1/2" KO: 4 in sides



SP25151

3 1/2-IN. EXTENSION RINGS AND COVERS

Catalog Number	Depth	Std. Pkg.	Wt. per C	Description
3 1/2-IN. OCTAGON EXTENSION RING				
SP25151 (1/2")	1 1/2"	100	35	1/2" KO



SP24C2



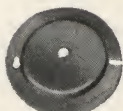
SP24C1

†FLAT COVERS FOR 3 1/4-IN. AND 3 1/2-IN. OCTAGON AND ROUND BOXES

SP24C1	100	20	Blank
SP24C6	100	20	1/2" KO
SP24C28	100	15	Spider

†RAISED COVERS FOR 3 1/4-IN. AND 3 1/2-IN. OCTAGON AND ROUND BOXES

SP24C2	5/8"	100	20	Blank
SP24C7	5/8"	100	20	1/2" KO
SP24C12	5/8"	100	20	Pendent 3/8" eyelet



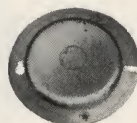
SP24C12



SP24C6

Finish—Galvanized or enameled. Enameled finish will be supplied if no finish is specified on order.

† **Covers**—These Covers will also fit Covers Cat. Nos. SP52C3, SP54C3, SP72C3, as well as the octagon and round boxes shown on Box Section, Pages 2, 4, 5.



SP24C7



SP24C28

FEDERAL SPECIFICATION W-O-821A—JUNE 10, 1937

Outlet Boxes: Steel, Cadmium or Zinc coated with Covers and Accessories. G-E Outlet Boxes, all sizes and types, can be supplied to satisfy this specification.

All Data Subject to Change without Notice

FOR BEST SERVICE

Orders should specify:
Quantity, catalog number, finish and description and size KO

Examples:
100 SP25151 Galv. Ring 1/2" KO
1000 SP24C2 Enam. Cover

C. P.
INDEX

WIRE AND
CABLE

TECHNICAL
DATA

BLDG.
WIRE

FLEX.
CORDS

WIRING
DEVICES

SUBJECT
INDEX

LAMP-
HOLDERS

SWITCHES

COMB.
DEVICES

PLATES

OUTLETS

MISC.
DEVICES

FUSES &
BREAKERS

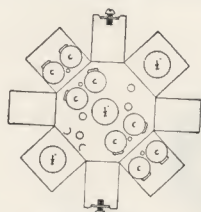
MONCOR

W. D.
INDEX

ASS'D
PRODUCTS



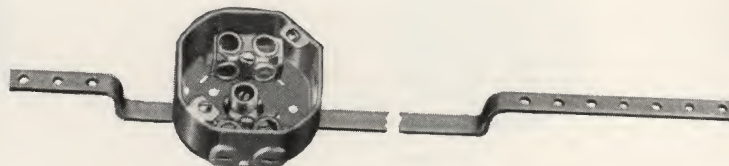
OUTLET BOXES AND COVERS



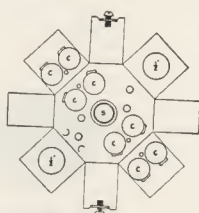
SP24151C
 $\frac{1}{2}$ " KO: 2 in sides
 1 in bottom
 †† Cable KO: 4 in sides
 4 in bottom



SP24151FC



SP24151CBH (SP6602 BAR HANGER)



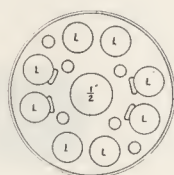
SP24151FC
SP24151CBH
 $\frac{1}{2}$ " KO: 2 in sides
 †† Cable KO: 4 in sides
 4 in bottom
 $\frac{3}{8}$ " Stud: Center bottom

3 $\frac{1}{4}$ -IN. AND 3 $\frac{1}{2}$ -IN. OCTAGON AND ROUND BOXES WITH CLAMPS FOR ARMORED CABLE

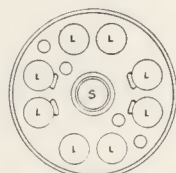
Catalog Number	Depth	Std. Pkg.	Wt. per G	Description
3$\frac{1}{2}$-IN. OCTAGON BOXES WITH ONE-PIECE TWO-WAY BUSHED CLAMPS				
SP24151C	1 $\frac{1}{2}$ "	50	65	Basic Box
SP24151FC	1 $\frac{1}{2}$ "	50	70	Fixture Stud
SP24151CBH	1 $\frac{1}{2}$ "	25	130	New Work Hanger

3 $\frac{1}{2}$ -IN. ROUND BOXES WITH TWO-PIECE BUSHED CLAMPS

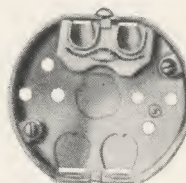
Catalog Number	Depth	Std. Pkg.	Wt. per G	Description
SP26625	$\frac{3}{4}$ "	100	35	No Stud
SP26625F	$\frac{3}{4}$ "	100	40	Stud



SP26625
 $\frac{1}{2}$ " KO: 1 in bottom
 † Loom KO: 8 in bottom



SP26625F
 † Loom KO: 8 in bottom
 $\frac{3}{8}$ " Stud: Center bottom



SP26625
 One Clamp omitted to show shape of KO

Finish—Galvanized or enameled. Enameled finish will be supplied if no finish is specified on order.

Fixture Studs—All $\frac{3}{8}$ " male securely swaged into bottom of box. $\frac{1}{4}$ " hole in center permits direct mounting when desired.

Covers—Covers for these boxes are listed on Box Section, Page 3.

† Loom KO— $\frac{5}{8}$ " dia.

†† Cable KO— $\frac{3}{32}$ " dia.

FOR BEST SERVICE

Orders should specify:
Quantity, catalog number, finish and description.

Examples:
100 SP24151C Enam. Box.
500 SP26625F Galv. Box.

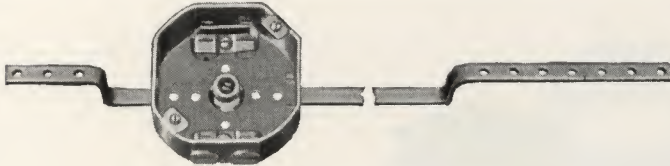
All Data Subject to Change without Notice

FEDERAL SPECIFICATION W-O-821A—JUNE 10, 1937

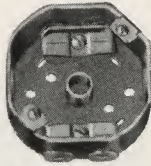
Outlet Boxes: Steel, Cadmium or Zinc coated with Covers and Accessories. G-E Outlet Boxes, all sizes and types, can be supplied to satisfy this specification.



OUTLET BOXES AND COVERS



SP24151CBHD (SP6602 Bar Hanger)



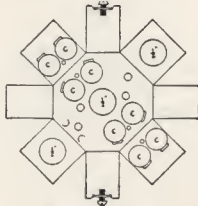
SP24151FCD



SP24151CED

3 1/4-IN. AND 3 1/2-IN. OCTAGON AND ROUND BOXES WITH CLAMPS
FOR NON-METALLIC CABLE

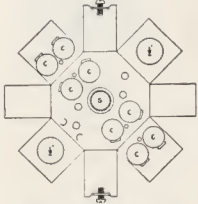
Catalog Number	Depth	Std. Pkg.	Wt. per C	Description
3 1/2-IN. OCTAGON BOXES WITH CLAMPS FOR SIDE ENTRANCE OF CABLE				
SP24151CD	1 1/2"	50	65	Basic Box
SP24151FCD	1 1/2"	50	70	Fixture Stud
SP24151CBHD	1 1/2"	25	130	New Work Hanger
SP24151CED	1 1/2"	50	60	Std. Mtg. Ears (no stud)
SP24151FCED	1 1/2"	50	65	Std. Mtg. Ears & Stud



SP24151CD
SP24151CED

1/2" KO: 2 in sides
1 in bottom
1/4" Cable: 4 in sides
4 in bottom

3 1/2-IN. OCTAGON BOX WITH CLAMPS FOR BOTTOM ENTRANCE OF CABLE				
SP24151CR	1 1/2"	50	65	Basic Box



SP24151FCD
SP24151CBHD
SP24151FCED

1/2" KO: 2 in sides
1/4" Cable KO: 4 in sides
4 in bottom
3/8" Stud: Center bottom

KO arrangement of R boxes is exactly like D boxes shown except that R boxes do not have cable KO's on side.

3 1/4-IN. ROUND BOXES WITH TWO-PIECE CLAMPS

SP26625R	3/4"	100	35	No Stud
SP26625FR	3/4"	100	40	Stud

3 1/2-IN. ROUND BOX

SP36115C	1/2"	100	37	Flat Loom Clamps
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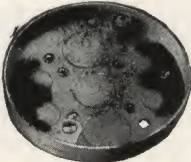
Finish—Galvanized or enameled. Enameled finish will be supplied if no finish is specified on order except on SP36115C which is available in galvanized finish only.

Fixture Studs—All 3/8" male securely swaged into bottom of box. 1/4" hole in center permits direct mounting when desired.

Covers—Covers for these boxes are listed on Box Section, Page 3.

† Loom KO—5/8" dia.

†† Cable KO—2 3/32" dia.



SP36115C



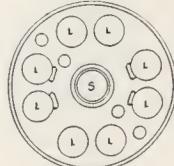
SP36115C

1/2" KO: 3 in bottom
1/4" Loom: 4 in bottom



SP26625R

1/2" KO: 1 in bottom
1/4" Loom: 8 in bottom



SP26625FR

1/2" Loom: 8 in bottom
3/8" Stud: Center bottom

FEDERAL SPECIFICATION
W-O-821A—JUNE 10, 1937

Outlet Boxes: Steel, Cadmium or Zinc coated with Covers and Accessories. G-E. Outlet Boxes, all sizes and types, can be supplied to satisfy this specification.

All Data Subject to Change without Notice

FOR BEST SERVICE

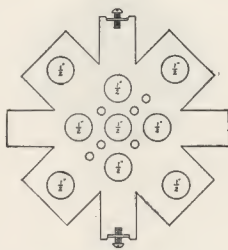
Orders should specify:
Quantity, catalog number, finish, description and size KO.

Examples:
100 SP24151CD Enam. Box 1" KO
500 SP24151FCD Galv. Box 1/2" KO

- C. P. INDEX
- WIRE AND CABLE
- TECHNICAL DATA
- BLDG. WIRE
- FLEX. CORDS
- WIRING DEVICES
- SUBJECT INDEX
- LAMP. HOLDERS
- SWITCHES
- COMB. DEVICES
- PLATES
- OUTLETS
- MISC. DEVICES
- FUSES & BREAKERS
- MONCOR
- W. D. INDEX
- ASST. PRODUCTS



OUTLET BOXES AND COVERS



SP54151 (1/2")
SP54171 (1/2")

1/2" KO: 4 in sides
5 in bottom



SP56111



SP54151

4-IN. OCTAGON AND ROUND BOXES FOR RIGID CONDUIT WITHOUT CLAMPS

Catalog Number	Depth	Std. Pkg.	Wt. per C	Description
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4-IN. OCTAGON BOXES

SP54151 (1/2")	1 1/2"	50	65	1/2" KO
SP54151 (3/4")	1 1/2"	50	65	3/4" KO
SP54151S	1 1/2"	50	65	1/2" & 3/4" KO
SP54171 (1/2")	2 1/8"	50	85	1/2" KO
SP54171 (3/4")	2 1/8"	50	85	3/4" KO
SP54171 (1")	2 1/8"	50	85	1" KO
SP54171S	2 1/8"	50	85	1/2" & 3/4" KO

4-IN. ROUND BOX

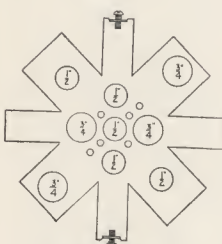
SP56111	1 1/2"	100	41	1/2" KO (Ears)
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Finish—Galvanized or enameled. Enameled finish will be supplied if no finish is specified on order.

Fixture Studs—Boxes can be supplied in standard package quantities with the "No Bolt" type fixture stud inserted. To order, add the suffix NBS for 3/8-in. stud and NBS-1/2 for 1/2-in. stud; e.g., "SP54151NBS." The open type will be supplied unless the closed type is specified.

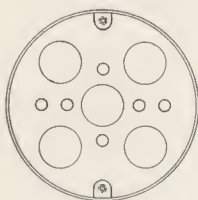
Bar Hangers—Boxes can be supplied, in standard package quantities, with any of the new work-type Bar Hangers (SP6600, SP6601, SP6602, SP6603, SP6620) or the Box Cleat (SP6605) attached at the combined price. To order specify catalog numbers of both the box and hangers desired; e.g., "SP54151 Enamel, 1/2-in. KO with SP6602 Bar Hanger." Refer to Box Section, Page 17, for complete data on Bar Hangers.

Covers—Covers for these boxes are listed on Box Section, Page 7.



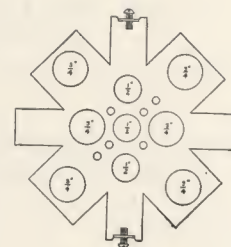
SP54151S
SP54171S

3/4" KO: 2 in sides
2 in bottom
1/2" KO: 2 in sides
3 in bottom



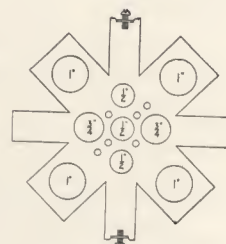
SP56111

1/2" KO: 5 in bottom



SP54151 (3/4")
SP54171 (3/4")

3/4" KO: 4 in sides
2 in bottom
1/2" KO: 3 in bottom



SP54171 (1")

1" KO: 4 in sides
3/4" KO: 2 in bottom
1/2" KO: 3 in bottom

FOR BEST SERVICE

Orders should specify:
Quantity, catalog number, finish, description
and size KO.

Examples:

100 SP54171 Enam. Box 1" KO.
500 SP56111 Galv. Box 1/2" KO.

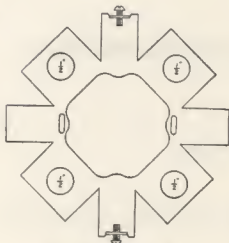
All Data Subject to Change without Notice

FEDERAL SPECIFICATION W-O-821A—JUNE 10, 1937

Outlet Boxes: Steel, Cadmium or Zinc coated with Covers and Accessories. G-E Outlet Boxes, all sizes and types, can be supplied to satisfy this specification.



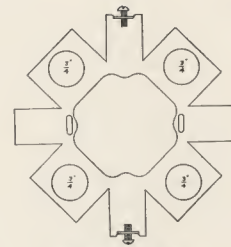
OUTLET BOXES AND COVERS



SP55151 ($\frac{1}{2}$ ")
 $\frac{1}{4}$ " KO: 4 in sides



SP55151



SP55151 ($\frac{3}{4}$ ")
 $\frac{3}{4}$ " KO: 4 in sides

4-IN. EXTENSION RINGS AND COVERS

Catalog Number	Depth	Std. Pkg.	Wt. per C	Description
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4-IN. OCTAGON EXTENSION RINGS

SP55151 ($\frac{1}{2}$ ")	$1\frac{1}{2}$ "	50	50	$\frac{1}{2}$ " KO
SP55151 ($\frac{3}{4}$ ")	$1\frac{1}{2}$ "	50	50	$\frac{3}{4}$ " KO

FLAT COVERS FOR 4-IN. OCTAGON AND ROUND BOXES

SP54C1	100	34	Blank
SP54C6	100	28	$\frac{1}{2}$ " KO
SP54C28	100	28	Spider

RAISED COVERS FOR 4-IN. OCTAGON AND ROUND BOXES

SP54C2	$\frac{5}{8}$ "	100	40	Blank
†SP54C3	$\frac{5}{8}$ "	100	28	Canopy— $2\frac{3}{4}$ " opening (with ears)
SP54C7	$\frac{5}{8}$ "	100	40	$\frac{1}{2}$ " KO
SP54C12	$\frac{5}{8}$ "	100	40	Pendent $\frac{3}{8}$ " eyelet

Finish—Galvanized or enameled. Enameled finish will be supplied if no finish is specified on order.

† This cover will accommodate all covers of $3\frac{1}{4}$ -in. Octagon Box, Cat. No. SP24151.



SP54C1



SP54C2



SP54C6



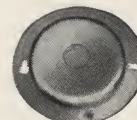
SP54C3



SP54C28



SP54C12



SP54C7

FEDERAL SPECIFICATION W-O-821A—JUNE 10, 1937

Outlet Boxes: Steel, Cadmium or Zinc coated with Covers and Accessories. G-E Outlet Boxes, all sizes and types, can be supplied to satisfy this specification.

All Data Subject to Change without Notice

FOR BEST SERVICE

Orders should specify:
Quantity, catalog number, finish and description and size KO.

Examples:
100 SP55151 Galv. Box
100 SP54C2 Galv. Box $\frac{1}{4}$ " KO

C. P.
INDEX

WIRE AND
CABLE

TECHNICAL
DATA

BLDG.
WIRE

FLEX.
CORDS

WIRING
DEVICES

SUBJECT
INDEX

LAMP-
HOLDERS

SWITCHES

COMB.
DEVICES

PLATES

OUTLETS

MISC.
DEVICES

FUSES &
BREAKERS

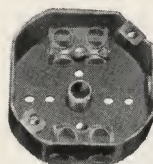
MONCOR

W. D.
INDEX

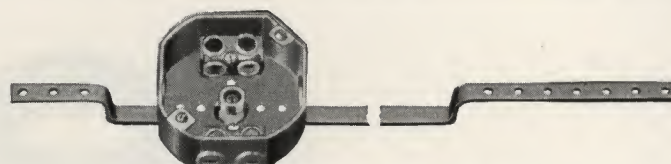
SS'D
CONDUITS



OUTLET BOXES AND COVERS

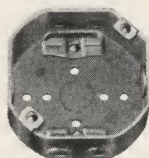


SP54151FC



SP54151CBH (SP6602 BAR HANGER)

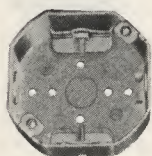
4-IN. OCTAGON BOXES WITH ONE PIECE-, TWO-WAY BUSHED CLAMPS FOR ARMORED CABLE



SP54151CD

Catalog Number	Depth	Std. Pkg.	Wt. per C	Description
SP54151C	1 1/2"	50	77	Basic Box
SP54151FC	1 1/2"	50	81	Fixture Stud
SP54151CBH	1 1/2"	25	166	New Work Hanger

4-IN. OCTAGON BOX WITH CLAMPS FOR NON-METALLIC CABLE FOR SIDE ENTRANCE OF CABLE



SP54151CR

SP54151CD	1 1/2"	50	77	Basic Box
-----------	--------	----	----	-----------

4-IN. OCTAGON BOX WITH CLAMPS FOR NON-METALLIC CABLE FOR REAR ENTRANCE OF CABLE

SP54151CR	1 1/2"	50	77	Basic Box
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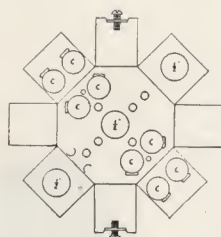
Finish—Galvanized or enameled. Enameled finish will be supplied if no finish is specified on order.

Fixture Studs—All 3/8-in. male securely swaged into bottom of box. 1/4-in. hole in center permits direct mounting when desired.

Covers—Covers for these boxes are listed on Box Section, Page 7.

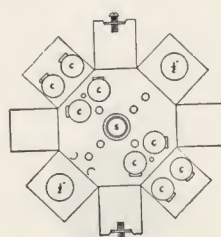
†† Cable KO—3/8" dia.

KO arrangements of R boxes are exactly like D boxes except R boxes do not have cable KO on side.



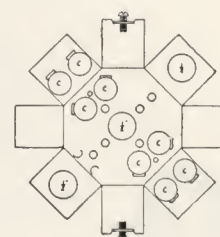
SP54151C

1/2" KO: 2 in sides
1 in bottom
††Cable KO: 4 in sides
4 in bottom



SP54151FC
SP54151CBH

1/2" KO: 2 in sides
††Cable KO: 4 in sides
4 in bottom
3/8" stud: Center bottom



SP54151CD

1/2" KO: 2 in sides
1 in bottom
††Cable KO: 4 in sides
4 in bottom

FOR BEST SERVICE

Orders should specify:
Quantity, catalog number, finish and description.

Examples:
100 SP54151C Galv. Box.
100 SP54151FC Enam. Box.

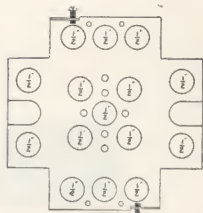
All Data Subject to Change without Notice

FEDERAL SPECIFICATION W-O-821A—JUNE 10, 1937

Outlet Boxes: Steel, Cadmium or Zinc coated with Covers and Accessories. G-E Outlet Boxes, all sizes and types, can be supplied to satisfy this specification.



OUTLET BOXES AND COVERS



SP51151 (1/2")
1/2" KO: 10 in sides
5 in bottom



SP52151B



SP51151



SP52151S

4-IN. SQUARE BOXES AND EXTENSION RINGS

Catalog Number	Depth	Std. Pkg.	Wt. per C	Description
4-IN. SQUARE BOXES				
SP51151 (1/2")	1 1/2"	50	84	1/2" KO } Gas and
SP51151 (3/4")	1 1/2"	50	84	3/4" KO } Electric Box
SP52151 (1/2")	1 1/2"	50	90	1/2" KO
SP52151 (3/4")	1 1/2"	50	90	3/4" KO
SP52151(S)	1 1/2"	50	90	1/2" & 3/4" KO
SP52151B (1/2")	1 1/2"	50	95	1/2" KO with Bracket
SP52151B (3/4")	1 1/2"	50	95	3/4" KO with Bracket
SP52171 (1/2")	2 1/8"	50	95	1/2" KO
SP52171 (3/4")	2 1/8"	50	95	3/4" KO
SP52171 (1")	2 1/8"	50	95	1" KO
SP52171S	2 1/8"	50	95	1/2" & 3/4" KO
4-IN. SQUARE EXTENSION RINGS				
SP53151 (1/2")	1 1/2"	50	65	1/2" KO†
SP53151 (3/4")	1 1/2"	50	65	3/4" KO†

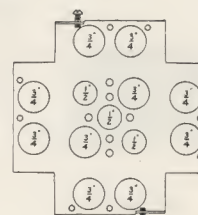
Finish—Galvanized or enameled. Enameled finish will be supplied if no finish is specified on order.

† **Knockout Arrangement**:—Same as sides of corresponding box.

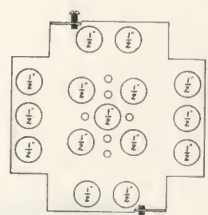
Fixture Studs—Boxes can be supplied in standard package quantities with the "No Bolt" type fixture stud inserted. To order, add the suffix NBS for 3/8-in. stud and NBS-1/2 for 1/2-in. stud; e.g., "SP52151NBS." The open type will be supplied unless the closed type is specified.

Bar Hangers—Boxes can be supplied, in standard package quantities, with any of the new work-type Bar Hangers (SP6600, SP6601, SP6602, SP6603, SP6620) or the Box Cleat (SP6605) attached at the combined price. To order, specify catalog numbers of both the box and hangers desired; e.g., "SP52151 Enamel, 1/2-in. KO with SP6602 Bar Hanger." Refer to Box Section, Page 17 for complete data on Bar Hangers.

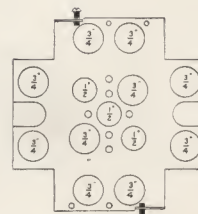
Covers—Covers for these boxes are listed on Box Section, Page 10.



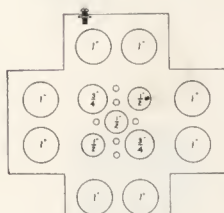
SP51151 (3/4")
3/4" KO: 8 in sides
2 in bottom
1/2" KO: 3 in bottom



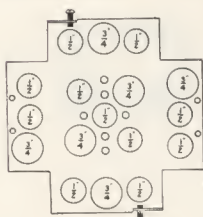
SP52171 (1/2")
1/2" KO: 10 in sides
5 in bottom



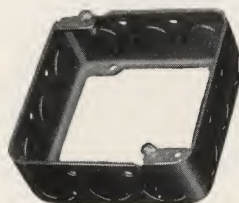
SP52151 (3/4")
SP52171 (3/4")
3/4" KO: 8 in sides
2 in bottom
1/2" KO: 3 in bottom



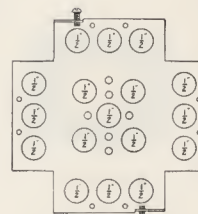
SP52171 (1")
1" KO: 8 in sides
3/4" KO: 2 in bottom
1/2" KO: 3 in bottom



SP52151S
SP52171S
3/4" KO: 4 in sides
2 in bottom
1/2" KO: 8 in sides
3 in bottom



SP53151



SP52151 (1/2")
1/2" KO: 12 in sides
5 in bottom

FEDERAL SPECIFICATION
W-O-821A—JUNE 10, 1937

Outlet Boxes: Steel, Cadmium or Zinc coated with Covers and Accessories. G-E Outlet Boxes, all sizes and types, can be supplied to satisfy this specification.

All Data Subject to Change without Notice

FOR BEST SERVICE

Orders should specify:
Quantity, catalog number, finish, description and size KO.

Examples:
50 SP52151 Enam. Box 3/4" KO.
50 SP53151 Galv. Ring. 1/2" KO.

C. P.
INDEX

WIRE AND
CABLE

TECHNICAL
DATA

BLDG.
WIRE

FLEX.
CORDS

WIRING
DEVICES

SUBJECT
INDEX

LAMP.
HOLDERS

SWITCHES

COMB.
DEVICES

PLATES

OUTLETS

MISC.
DEVICES

FUSES &
BREAKERS

MONCOR

W. D.
INDEX

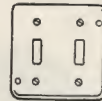
ASS'D
PRODUCTS



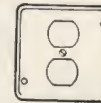
OUTLET BOXES AND COVERS



SP52R2



SP52R5



SP52R12

4-IN. SQUARE COVER-PLATES AND COVERS

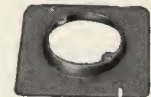


SP52C1



SP52C6

Catalog Number	Depth	Std. Pkg.	Wt. per C	Description
COVER-PLATES FOR 4-IN. SQUARE BOXES				
SP52R2	25	21	Switch and duplex receptacle
SP52R5	25	25	Two toggle switches
SP52R9	25	25	Toggle switch
SP52R12	25	21	Duplex receptacle
FLAT COVERS FOR 4-IN. SQUARE BOXES				
SP52C1	100	37	Blank
SP52C6	100	37	1/2" KO
RAISED COVERS FOR 4-IN. SQUARE BOXES				
†SP52C3	5/8"	100	34	Canopy—2 7/8" opening (with ears)
SP52C10	1/8"	50	25	One flush device
SP52C62	1/4"	50	31	One flush device
SP52C13	1/2"	50	31	One flush device
SP52C14	3/4"	50	35	One flush device
SP52C15	1"	25	41	One flush device
SP52C16	1 1/4"	25	40	One flush device
SP52C17	1 1/2"	50	28	Two flush devices
SP52C18	3/4"	50	28	Two flush devices



SP52C3

Finish—Galvanized or enameled. Enameled finish will be supplied if no finish is specified on order.

† This cover will accommodate all covers of 3 1/4" Octagon Box SP24151.



SP52C13 (1/2")
SP52C14 (3/4")
SP52C15 (1")
SP52C16 (1 1/4")



SP52C10



SP52C17 (1 1/2")
SP52C18 (3/4")

FOR BEST SERVICE

Orders should specify:
Quantity, catalog number, finish and description:

Examples:
100 SP52R2 Galv. Cover.
100 SP52C1 Enam. Cover.

All Data Subject to Change without Notice

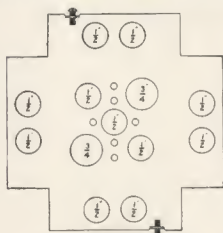
FEDERAL SPECIFICATION

W-O-821A—JUNE 10, 1937

Outlet Boxes: Steel, Cadmium or Zinc coated with Covers and Accessories. G-E Outlet Boxes, all sizes and types, can be supplied to satisfy this specification.



OUTLET BOXES AND COVERS



SP72151 ($\frac{1}{2}$ "
SP72171 ($\frac{1}{2}$ "
 $\frac{1}{2}$ " KO: 8 in sides
3 in bottom
 $\frac{3}{4}$ " KO: 2 in bottom



SP72151

$4\frac{11}{16}$ -IN. SQUARE BOXES AND COVERS

Catalog Number	Depth	Std. Pkg.	Wt. per C	Description
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$4\frac{11}{16}$ -IN. SQUARE BOXES

SP72151 ($\frac{1}{2}$ "	$1\frac{1}{2}$ "	50	116	$\frac{1}{2}$ " KO
SP72151 ($\frac{3}{4}$ "	$1\frac{1}{2}$ "	50	116	$\frac{3}{4}$ " KO
SP72171 ($\frac{1}{2}$ "	$2\frac{1}{8}$ "	25	126	$\frac{1}{2}$ " KO
SP72171 ($\frac{3}{4}$ "	$2\frac{1}{8}$ "	25	126	$\frac{3}{4}$ " KO
SP72171 (1"	$2\frac{1}{8}$ "	25	126	1" KO
SP72171 ($1\frac{1}{4}$ "	$2\frac{1}{8}$ "	25	126	$1\frac{1}{4}$ " & 1" KO

FLAT COVER FOR $4\frac{11}{16}$ -IN. SQUARE BOXES

SP72C1	...	25	52	Blank
--------	-----	----	----	-------

RAISED COVERS FOR $4\frac{11}{16}$ -IN. SQUARE BOXES

†SP72C3	$\frac{5}{8}$ "	25	50	Canopy— $2\frac{7}{8}$ " opening (with ears)
SP72C7	$\frac{5}{8}$ "	25	62	$\frac{1}{2}$ " KO
SP72C14	$\frac{3}{4}$ "	25	49	One flush device
SP72C18	$\frac{3}{4}$ "	25	54	Two flush devices
SP72C101	$\frac{5}{8}$ "	25	50	40- and 60-amp receptacles
SP72C102	$\frac{5}{8}$ "	25	42	30-, 40-, and 60-amp receptacles

Finish—Galvanized only.

Fixture Studs—Boxes can be supplied in standard package quantities with the "No Bolt" type fixture stud inserted. To order, add the suffix NBS for $\frac{3}{8}$ -in. stud and NBS- $\frac{1}{2}$ for $\frac{1}{2}$ -in. stud; e.g., "SP72171NBS." The open type will be supplied unless the closed type is specified.

Bar Hangers—Boxes can be supplied, in standard package quantities, with any of the new work-type Bar Hangers (SP6600, SP6601, SP6602, SP6603, SP6620) or the Box Cleat (SP6605) attached at the combined price. To order specify catalog numbers of both the box and hangers desired; e.g., "SP72151NBS, $\frac{1}{2}$ -in. KO with SP6602 Bar Hanger." Refer to Box Section, Page 17 for complete data on Bar Hangers.

† This cover will accommodate all covers of $3\frac{1}{4}$ " Octagon Box SP24151.



SP72C1



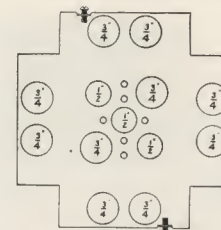
SP72C3



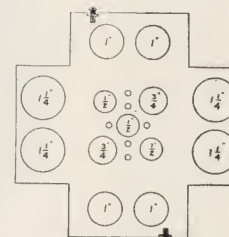
SP72C18



SP72C101



SP72151 ($\frac{3}{4}$ "
SP72171 ($\frac{3}{4}$ "
 $\frac{3}{4}$ " KO: 8 in sides
2 in bottom
 $\frac{1}{2}$ " KO: 3 in bottom



SP72171 ($1\frac{1}{4}$ "
 $1\frac{1}{4}$ " KO: 4 in sides
1" KO: 4 in sides
 $\frac{3}{4}$ " KO: 2 in bottom
 $\frac{1}{2}$ " KO: 3 in bottom



SP72C7



SP72C102

FEDERAL SPECIFICATION
W-O-821A—JUNE 10, 1937

Outlet Boxes: Steel Cadmium or Zinc coated with Covers and Accessories. G-E Outlet Boxes, all sizes and types, can be supplied to satisfy this specification.

All Data Subject to Change without Notice

FOR BEST SERVICE

Orders should specify:
Quantity, catalog number, finish, description and size KO.

Examples:
50 SP72151 Galv. Box $\frac{1}{2}$ " KO.
50 SP72C1 Galv. Cover.

C. P.
INDEX

WIRE AND
CABLE

TECHNICAL
DATA

BLDG.
WIRE

FLEX.
CORDS

WIRING
DEVICES

SUBJECT
INDEX

LAMP-
HOLDERS

SWITCHES

COMB.
DEVICES

PLATES

OUTLETS

MISC.
DEVICES

FUSES &
BREAKERS

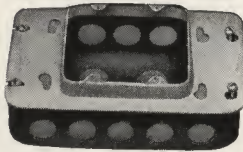
MONCOR

W. D.
INDEX

ASS'D
PRODUCTS

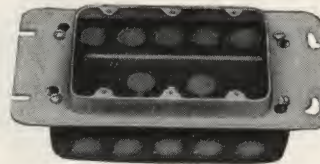


OUTLET BOXES AND COVERS



SP6732 and SP6751

Two covers fit each box, e.g., both the two and three gang covers fit the two gang box, etc.



SP6732 and SP6753

GANG BOXES AND COVERS

Catalog Number	Std. Pkg.	Wt. per C	Length	Description
GANG BOXES 4 1/2" WIDE × 1 5/8" DEEP INSIDE (1 3/4" DEEP OUTSIDE)				
SP6732 (1/2")	5	160	6 1/8"	1/2" KO 2 Gang
SP6732 (3/4")	5	160	6 1/8"	3/4" KO 2 Gang
SP6733 (1/2")	5	200	8 5/8"	1/2" KO 3 Gang
SP6733 (3/4")	5	200	8 5/8"	3/4" KO 3 Gang
SP6734 (1/2")	5	230	10 1/2"	1/2" KO 4 Gang
SP6734 (3/4")	5	230	10 1/2"	3/4" KO 4 Gang
SP6735 (1/2")	5	250	12 1/4"	1/2" KO 5 Gang
SP6735 (3/4")	5	250	12 1/4"	3/4" KO 5 Gang
SP6736 (1/2")	1	320	14 1/8"	1/2" KO 6 Gang
SP6736 (3/4")	1	320	14 1/8"	3/4" KO 6 Gang
SP6737 (1/2")	1	350	15 1/8"	1/2" KO 7 Gang
SP6737 (3/4")	1	350	15 1/8"	3/4" KO 7 Gang
SP6738 (1/2")	1	400	17 5/8"	1/2" KO 8 Gang
SP6738 (3/4")	1	400	17 5/8"	3/4" KO 8 Gang
SP6739 (1/2")	1	450	19 1/2"	1/2" KO 9 Gang
SP6739 (3/4")	1	450	19 1/2"	3/4" KO 9 Gang

COVERS FOR GANG BOXES

Cat. No.	Std. Pkg.	Wt. per C	Description
SP6751	5	70	2 Gang for SP6732
SP6753	5	80	3 Gang for SP6733 or SP6732
SP6755	5	85	4 Gang for SP6734 or SP6733
SP6757	5	100	5 Gang for SP6735 or SP6734
SP6759	1	110	6 Gang for SP6736 or SP6735
SP6761	1	125	7 Gang for SP6737 or SP6736
SP6763	1	140	8 Gang for SP6738 or SP6737
SP6765	1	160	9 Gang for SP6739 or SP6738
†SP6767	1	170	10 Gang for SP6739

KNOCKOUTS IN SIDES

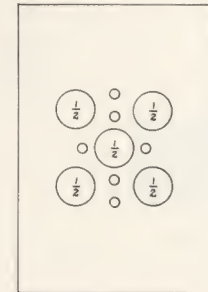
Catalog Number	DESCRIPTION	
	1/2" KO	3/4" KO
SP6732	5	4
SP6733	5	5
SP6734	8	6
SP6735	9	8
SP6736	10	9
SP6737	11	10
SP6738	12	12
SP6739	14	12

† Sketch illustrates KO arrangement in end gangs of all boxes 3 gangs and larger. No KO's between in bottom of any box.

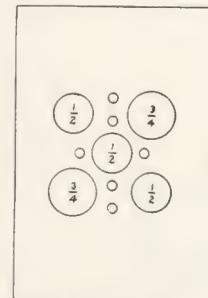
Finish—Galvanized only.

† Not stock item. Orders accepted on production basis only.

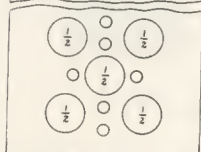
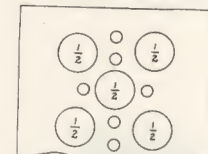
KNOCKOUTS IN BOTTOM



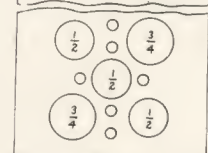
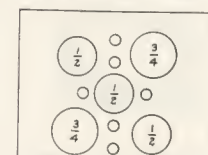
SP6732 (1/2")



SP6732 (3/4")



†SP6733 (1/2") to SP6739 (1/2") inc.



†SP6733 (3/4") to SP6739 (3/4") inc.

FOR BEST SERVICE

Orders should specify:
Quantity, catalog number, description and size KO

Examples:
100 SP6732 Box 1/2" KO.
50 SP6736 Box 3/4" KO.

All Data Subject to Change without Notice

FEDERAL SPECIFICATION

W-O-821A—JUNE 10, 1937

Outlet Boxes: Steel, Cadmium or Zinc coated with Covers and Accessories. G-E Outlet Boxes, all sizes and types, can be supplied to satisfy this specification.



CONCRETE BOXES AND PLATES

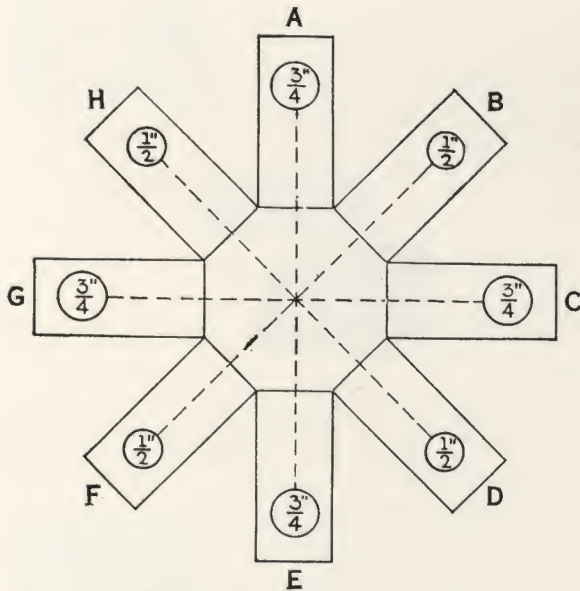
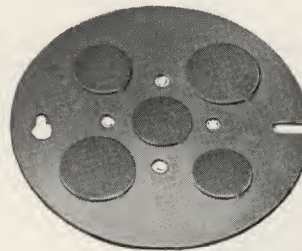
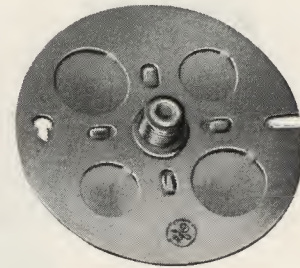


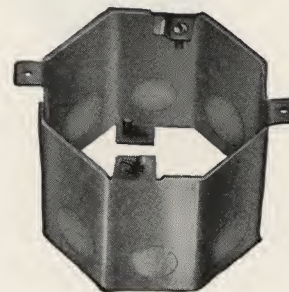
Diagram Showing Location of Knockouts in Concrete Box



SP54712



SP54717



SP54571

Catalog Number	Depth	Std. Pkg.	Wt. per C
4-IN. OCTAGON RINGS ONLY WITHOUT BACK PLATES			
SP54521	1 1/2"	50	50
SP54531	2"	50	65
SP54541	2 1/2"	50	80
SP54551	3"	50	100
SP54561	3 1/2"	25	115
SP54571	4"	25	130
†SP54581	5"	25	160
†SP54591	6"	25	180
4 7/16-IN. ROUND BACK PLATES			
SP54712	Plain	50	35
SP54717	3/8" Stud	50	40
SP54719	1/2" Stud	50	45

Finish—Galvanized only.

† Not stock item. Orders in package quantities only accepted on production basis.

FEDERAL SPECIFICATION

W-O-821A—JUNE 10, 1937

Outlet Boxes: Steel, Cadmium or Zinc coated with Covers and Accessories. G-E Outlet Boxes, all sizes and types, can be supplied to satisfy this specification.

All Data Subject to Change without Notice

FOR BEST SERVICE

Orders should specify:
Quantity, catalog number and description.

Examples:
100 SP54521 Rings.
100 SP54712 Back Plates.

C. P.
INDEX

WIRE AND
CABLE

TECHNICAL
DATA

BLDG.
WIRE

FLEX.
CORDS

WIRING
DEVICES

SUBJECT
INDEX

LAMP-
HOLDERS

SWITCHES

COMB.
DEVICES

PLATES

OUTLETS

MISC.
DEVICES

FUSES &
BREAKERS

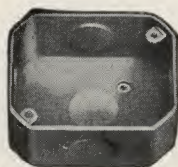
MONCOR

W. D.
INDEX

453'D
PRODUCTS



UTILITY BOXES AND COVERS

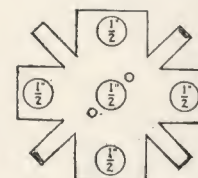


SP1400

Finish—Electro-galvanized only.

Dimensions— $2\frac{7}{8}$ in. long, $2\frac{1}{4}$ in. wide, and $1\frac{3}{8}$ in. deep.

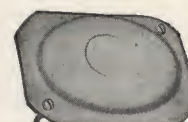
Knockouts— $\frac{1}{2}$ -in. KO only—One in each side, one in each end and one in bottom (with 1 set of fixture stud holes) for $\frac{1}{2}$ -in. conduit.



SP1400



SP14C1



SP14C7

Catalog Number	Description	Standard Package	Weight per 100
SP1400	Box designed principally for exposed wiring	50	45
SP14C1	Cover, flat closed	50	20
SP14C7	Cover, raised with $\frac{1}{2}$ -in. knockout.	50	20

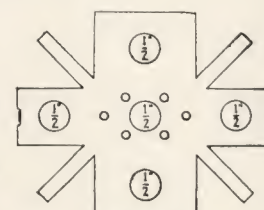


SP3400

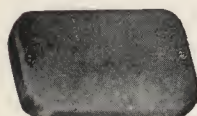
Finish—Electro-galvanized only.

Dimensions— $3\frac{1}{2}$ in. long, $2\frac{1}{4}$ in. wide, $1\frac{7}{8}$ in. deep with screw centers $3\frac{9}{32}$ in.

Knockouts— $\frac{1}{2}$ in. KO only—One in each side, one in each end and one in bottom (with 2 sets of fixture stud holes) for $\frac{1}{2}$ -in. conduit. Two nail holes in bottom.



SP3400



SP34R1



SP34R5



SP34R7



SP34R14

SP3400	Box designed for flush devices in exposed wiring	50	65
SP34R1	Cover, blank.	50	20
SP34R5	Cover for single convenience outlets.	50	15
SP34R7	Cover for twin convenience outlets.	50	15
SP34R14	Cover for flush tumbler switch.	50	15

Bar Hangers—These utility boxes can be supplied, in standard package quantities, with any of the new work-type bar hangers (SP6600, SP6601, SP6602, SP6603) or the Box Cleat (SP6605) attached. To order, specify catalog numbers of both the box and the hanger, e.g., "SP3400 Galvanized, $\frac{1}{2}$ -in. KO with SP6602 Bar Hanger." Complete data for Bar Hangers are listed in Box section, Page 17.

FOR BEST SERVICE
Orders should specify:
Quantity, catalog number and description.
Example:
100 SP1400 Box.


All Data Subject to Change without Notice

FEDERAL SPECIFICATION
W-O-821A—JUNE 10, 1937

Outlet Boxes: Steel, Cadmium or Zinc coated with Covers and Accessories. G-E Outlet Boxes, all sizes and types, can be supplied to satisfy this specification.



UTILITY BOXES AND COVERS

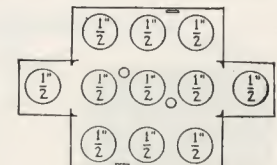


SP4800


Finish—Electro-galvanized only.

Dimensions— $3\frac{3}{4}$ in. long, $1\frac{1}{2}$ in. wide and $1\frac{3}{8}$ in. deep.


Knockouts— $\frac{1}{2}$ in. KO only—One in each end, three in each side and bottom (with 1 set of fixture stud holes) for $\frac{1}{2}$ -in. conduit.



SP4800




SP48C1



SP48C6

Catalog Number	Description	Standard Package	Weight per 100
SP4800	Box for exposed wiring	50	50
SP48C1	Cover, flat blank.	50	15
SP48C6	Cover with $\frac{1}{2}$ -in. knockout.	50	15



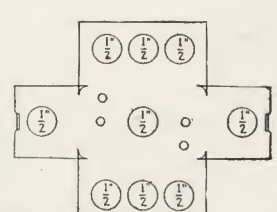
SP5800

Finish—Electro-galvanized only.

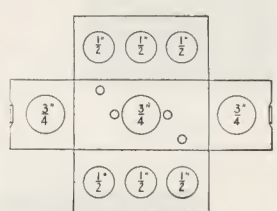
Dimensions—4 in. long, $2\frac{1}{8}$ in. wide, $1\frac{7}{8}$ in. deep with $3\frac{9}{32}$ in. screw centers, for standard wiring devices.

Knockouts— $\frac{1}{2}$ in. KO—Three in each side, one in each end and one in bottom (with 1 set of fixture stud holes) for $\frac{1}{2}$ -in. conduit. Two nail holes in bottom.

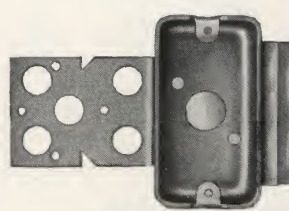
$\frac{3}{4}$ in. KO—Three in each side for $\frac{1}{2}$ -in., one in each end and one in bottom (with one set fixture stud holes) for $\frac{3}{4}$ -in. conduit. Two nail holes in bottom.




SP5800 ($\frac{1}{2}$ ")




SP5800 ($\frac{3}{4}$ ")




SP5800BL




SP58R1



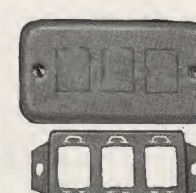
SP58R5



SP58R7



SP58R14



SP58R40

SP5800	Box designed for use with standard brass or Textolite flush plates or with the following covers.	50	65
SP5800BL	Box with Rectangular Mounting Bracket and Lathe Support.	50	80
SP58R1	Cover, blank.	20	25
SP58R5	Cover for single convenience outlet.	20	25
SP58R7	Cover for twin convenience outlets.	20	20
SP58R14	Cover for flush tumbler switch.	20	25
SP58R40	Cover for flush interchangeable wiring devices (complete with strap).	20	16

Bar Hangers—These utility boxes can be supplied, in standard package quantities, with any of the new work-type Bar Hangers (SP6600, SP6601, SP6602, SP6603) or the Box Cleat (SP6605) attached. To order, specify catalog numbers of both the box and the hanger, e.g., "SP5800 Galvanized, $\frac{1}{2}$ -in. KO with SP6602 Bar Hanger." Complete data for Bar Hangers listed on Box Section, Page 17.

FEDERAL SPECIFICATION
W-O-821A—JUNE 10, 1937

Outlet Boxes: Steel, Cadmium or Zinc coated with Covers and Accessories. G-E Outlet Boxes, all sizes and types, can be supplied to satisfy this specification.

All Data Subject to Change without Notice

FOR BEST SERVICE

Orders should specify:
Quantity, catalog number, finish, description and size KO.

Examples:
100 SP48C1 Cover.
100 SP5800 Enam. Box $\frac{3}{4}$ " KO.

C. P. INDEX
WIRE AND CABLE
TECHNICAL DATA
BLDG. WIRE
FLEX. CORDS
WIRING DEVICES
SUBJECT INDEX
LAMP-HOLDERS
SWITCHES
COMB. DEVICES
PLATES
OUTLETS
MISC. DEVICES
FUSES & BREAKERS
MONCOR
W. D. INDEX
ASS'D PRODUCTS



UTILITY BOXES AND COVERS

Finish—Electro-galvanized only.

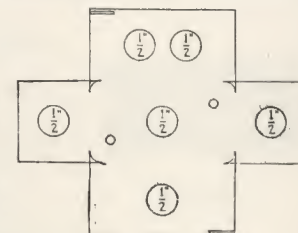
Dimensions— $3\frac{1}{8}$ in. long, $2\frac{1}{8}$ in. wide and $1\frac{1}{2}$ in. deep.

Knockouts— $\frac{1}{2}$ in. KO—One in each end, one in bottom and one in one side and two in the other for $\frac{1}{2}$ -in. conduit. Two nail holes in bottom.

$\frac{3}{4}$ in. KO—One in each end, one in bottom and one in one side and two in the other for $\frac{3}{4}$ -in. conduit. Two nail holes in bottom.



SP6300



SP6300



SP63C1



SP63C6

Catalog Number	Description	Standard Package	Weight per 100
SP6300	Box.	50	55
SP63C1	Cover, blank.	50	20
SP63C6	Cover with $\frac{1}{2}$ -in. knockout.	50	20

Finish—Electro-galvanized only.

Dimensions— $4\frac{1}{4}$ in. long, $2\frac{7}{8}$ in. wide and $2\frac{3}{8}$ in. deep.

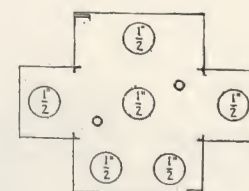
Knockouts— $\frac{1}{2}$ in. KO—One in each end, one in bottom and one in one side and two in the other for $\frac{1}{2}$ -in. conduit.

$\frac{3}{4}$ in. KO—One in each end, one in bottom, and one in one side and two in the other for $\frac{3}{4}$ -in. conduit. Two nail holes in bottom.

1 in. KO—One in each end, one in bottom, and one in one side and two in the other for 1-in. conduit. Two nail holes in bottom.



SP6400



SP6400



SP64C1



SP64C6



SP64C7



SP64C14

SP6400	Box, large.	50	80
SP64C1	Cover, blank.	50	20
SP64C6	Cover with $\frac{1}{2}$ -in. knockout.	50	20
SP64C7	Cover for twin convenience outlets.	50	20
SP64C14	Cover for flush tumbler switch.	50	20

Bar Hangers—These utility boxes can be supplied in standard package quantities, with any of the new work-type Bar Hangers (SP6600, SP6601, SP6602, SP6603) attached. To order, specify catalog numbers on both the box and hanger desired, e.g., "SP6400 Galvanized $\frac{3}{4}$ -in. KO with SP6603 Bar Hanger." Complete data for Bar Hangers are listed on Box Section, Page 17.

FOR BEST SERVICE

Orders should specify:
Quantity, catalog number, description and size KO.

Examples:
100 SP6300 Box $\frac{3}{4}$ " KO.
50 SP6400 Box 1" KO.

All Data Subject to Change without Notice

FEDERAL SPECIFICATION

W-O-821A—JUNE 10, 1937

Outlet Boxes: Steel, Cadmium or Zinc coated with Covers and Accessories. G-E Outlet Boxes, all sizes and types, can be supplied to satisfy this specification.



BAR HANGERS AND BOX CLEATS



SP6600
SP6601



SP6602
SP6603



SP6604



SP6605

1. Fits all stud spacings from 5 in. to 16 in.
2. Mounted between joists rather than on face of joist, eliminating bumps in plaster surface.
3. Edgewise position between ceiling joists adds greater rigidity to installation and allows more weight to be suspended without bending bar.

S-SHAPED BAR HANGER



SP6620

4. Locating tab furnished on each hanger stud to facilitate setting hanger at various distances from face of joist to accommodate boxes of different depths. For instance, if a 1½ in. box is used, hanger is located by placing tab line marked "For 1½ in. Deep Box" even with face of joist. Box will then project ¾ in. beyond face of joist.



SP6623

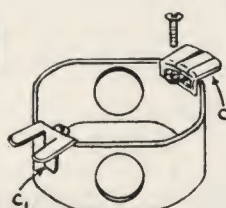


Fig. 1

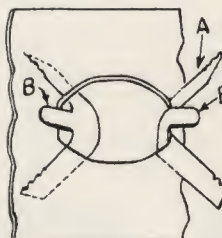


Fig. 2

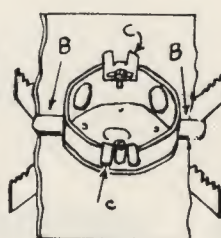


Fig. 3

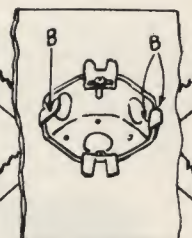


Fig. 4

No. 1. To install, first remove the screw in the ears of the outlet box, then slide lug (C) over the ear. Put the screw back in place and bend center lip (C) down over the outside of box, as shown in Fig. 1.

No. 2. Bend the saw-tooth edges (A) in a U shape and slip into opening (cut to fit box snugly) with ear (B) protruding out. Bend ear (B) away from the opening and back to the wall.

No. 3. Slide box into opening, keeping lugs (C) at right angle to ears (B).

No. 4. Bend ears (B) firmly into inside of box locking it rigidly in place.

Cat. No.	Std. Pkg.	Wt. per C	DESCRIPTION			
			Length in In.	Offset in In.	Stud Size in In.	
NEW WORK HANGERS COMPLETE WITH FIXTURE STUDS						
SP6600	100	55	18	None	3/8	
SP6601	100	75	24	None	3/8	
SP6602	50	55	19 1/2	1 1/16	3/8	
SP6602L	25	78	26	1 1/16	3/8	
SP6603	50	65	19 1/2	1 1/16	3/8	
SP6605	50	70	21	1 1/16	None	
SP6620	50	50	3/8	
OLD WORK HANGERS						
SP6604	100	20	10	None	3/8	
SP6623	‡ 250	25	For "Fished-in" work, installation data above			

FEDERAL SPECIFICATION

W-O-821A—JUNE 10, 1937

Outlet Boxes: Steel, Cadmium or Zinc coated with Covers and Accessories. G-E Outlet Boxes, all sizes and types, can be supplied to satisfy this specification.

All Data Subject to Change without Notice

FOR BEST SERVICE

Orders should specify:
Quantity, catalog number and description.

Examples:
100 SP6620 Hangers.
100 SP6623 Hangers.

C. P.
INDEX

WIRE AND
CABLE

TECHNICAL
DATA

BLDG.
WIRE

FLEX.
CORDS

WIRING
DEVICES

SUBJECT
INDEX

LAMP.
HOLDERS

SWITCHES

COMB.
DEVICES

PLATES

OUTLETS

MISC.
DEVICES

FUSES &
BREAKERS

MONCOR

W. D.
INDEX

ASS'D
PRODUCTS



MULTILETS



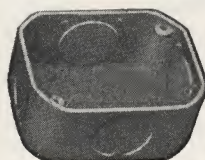
SP48241



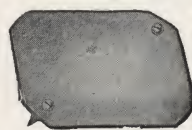
SP48C1

This Multilet is especially designed for branches, junctions, pull work or extensions and the covers are arranged for various types of wiring extensions. Finish—Hot Galvanized only. For exposed wiring, for 1/2-in. conduit use coupling SP1410; for 3/4-in. conduit use coupling SP1420. Three knockouts in each side and bottom (with 1 set of fixture stud holes); one in each end, for 3/4-in. conduit.

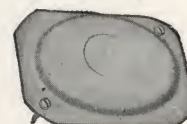
Catalog Number	Description	Standard Package	Weight per 100
SP48241	Multilet 3 3/4 in. long, 1 1/2 in. wide, 1 3/8 in. deep	50	50
SP48C1	Cover, flat, closed.	50	15
SP48C6	Cover, flat, with 1/2-in. knockout.	50	15



SP14241



SP14C1



SP14C7

This shallow body is especially designed for the mounting and reception of all types of wiring devices except flush type. This body lends itself to the same uses as the branch body. Proper covers are available. One knockout in each side and bottom (with 2 sets of fixture stud holes), for 3/4-in. conduit.

SP14241	Multilet 2 7/8 in. long, 2 1/4 in. wide, 1 3/8 in. deep	50	45
SP14C1	Cover, flat, closed.	50	20
SP14C7	Cover, raised, with 1/2-in. Knockout.	50	20



SP34461



SP34R1



SP34R5



SP34R7

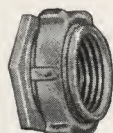


SP34R14

This deep body is especially designed for the reception of all those wiring devices known in the trade as flush type. The cover plates for this box are arranged for secureance direct to the device in the same manner as flush wall plates. One knockout in each side and bottom (with 2 sets of fixture stud holes), for 3/4-in. conduit.

SP34461	Multilet 3 1/2 in. long, 2 1/4 in. wide, 1 7/8 in. deep	50	65
SP34R1	Cover, blank.	50	20
SP34R5	Cover, for Single Convenience Outlet	50	15
SP34R7	Cover, for Twin Convenience Outlets	50	15
SP34R14	Cover, for Tumbler Switches	50	15

NOTE.—Screws for cover-secureance furnished with the covers.

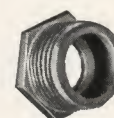


SP1410

For 1/2-in. Conduit

MULTILET COUPLINGS

These couplings are so designed that, when assembled with the above bodies, they constitute a complete Multilet body.



SP1420

For 3/4-in. Conduit

SP1410	1/2-in. Coupling.	50	9
SP1420	3/4-in. Coupling.	50	16

FOR BEST SERVICE

Orders should specify:
Quantity, catalog numbers and description.
Examples:
100 SP48241 Multilets.
200 SP48C1 Covers.

All Data Subject to Change without Notice

FEDERAL SPECIFICATION

W-O-821A—JUNE 10, 1937

Outlet Boxes: Steel, Cadmium or Zinc coated with Covers and Accessories. G-E Outlet Boxes, all sizes and types, can be supplied to satisfy this specification.



MISCELLANEOUS FITTINGS



SP1511



SP6198



SP1601



SP358

Catalog Number	Description	Standard Package	Carton Quantity	Weight per 100
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FIXTURE EXTENSIONS

† "NO BOLT" TYPE

Malleable Iron, Galvanized

SP1510	3/8-in. by 1 1/8-in. Open Type	1000	500-999	7
SP1511	3/8-in. by 1-in. Open Type			9
SP1512	3/8-in. by 1 3/8-in. Open Type			9

FIXTURE STUDS

"SLIP-IN" TYPE

Electro-galvanized Finish

SP1600	3/8-in. Fixture Stud (for Concrete Work)	500	100	8
SP1601	3/8-in. Fixture Stud (Open Stem Type)	500	100	7

FOUR-PRONG TYPE

Electro-galvanized Finish

(Screw Centers 1 1/2 In.)

SP6198	3/8-in. Fixture Stud (Without Bolts and Nuts)	1000	500-100	9
SP6199	1/2-in. Fixture Stud (Without Bolts and Nuts)	Any quantity		10
SP6200	Bolts and Nuts for Fixture Studs.	1000		1

"NO BOLT" TYPE

Malleable Iron, Galvanized

Catalog Number	Description
SP358	3/8-in. Open Type
SP359	1/2-in. Open Type
SP368	3/8-in. Closed Type.
SP369	1/2-in. Closed Type.

† Can be assorted to secure quantity price.

FEDERAL SPECIFICATION
W-F-406—AUGUST 27, 1937

Fittings: Cable and Conduit, General Electric Fittings for use with Rigid Conduit, Armored Cable, Electrical Metallic Tubing and G-E BraidX can be supplied to comply with this specification.

All Data Subject to Change without Notice

FOR BEST SERVICE

Orders should specify:
Quantity, catalog number and description.

Examples:
100 SP1510 No bolt fixture extensions.
50 SP1600 Slip-in fixture studs.

C. P. INDEX

WIRE AND CABLE

TECHNICAL DATA

BLDG. WIRE

FLEX. CORDS

WIRING DEVICES

SUBJECT INDEX

LAMP-HOLDERS

SWITCHES

COMB. DEVICES

PLATES

OUTLETS

MISC. DEVICES

FUSES & BREAKERS

MONCOR

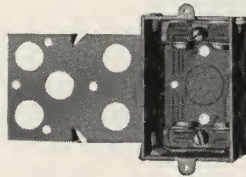
W. D. INDEX

855 0 PRODUCTS

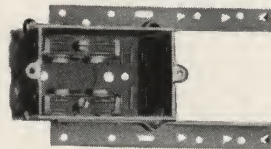


SECTIONAL SWITCH BOXES

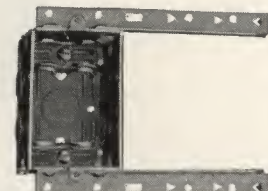
FOR BX CABLE



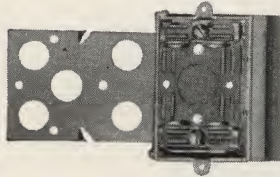
SP7672 (2½" deep)
SP7676 (2" deep)



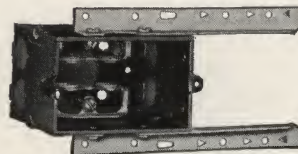
SP7572 (2½" deep)



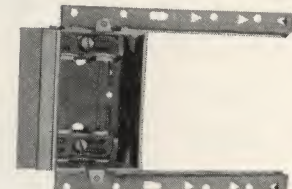
SP7272 (2½" deep)
SP7276 (2" deep)



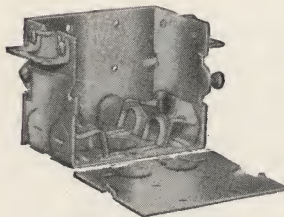
SP7072 (2½" deep)
SP7076 (2" deep)



SP7472 (2½" deep)



SP7372 (2½" deep)



SP6972 (2½" deep)
SP6976 (2" deep)

Size:—3 in. long by 2 in. wide.

Finish:—Black Baked Enameled or Electro-galvanized. If neither finish is specified, black will be supplied.

Knockouts:—Two Pryouts in each end and two Knockouts in each side, $\frac{3}{8}$ in. dia. to accommodate Armored Cable, sizes 14BX2, 14BX3, 14BX4, 12BX2, 12BX3, 12BX4, 10BX2, except SP7472 and SP7572 which have two Pryouts in each side in place of Knockouts providing simple access to clamps. Also one Knockout in center of bottom to accommodate ½ in. Conduit, Fixture Stud (¼ in. Fixture Stud holes on 1¼ in. Centers) or BX Connector on all boxes.

Catalog Number	Depth	Std. Pkg.	Weight per C	Description
WITH STANDARD MOUNTING EARS FOR OLD OR NEW WORK				
†SP6972	2½"	50	78	} Basic Box with One-piece Knockout Closing Clamps
†SP6976	2"	50	66	
WITH MOUNTING BRACKET FOR NEW WORK				
SP7072	2½"	50	96	} With Lath Support
SP7076	2"	50	82	
SP7672	2½"	50	92	} Without Lath Support
SP7676	2"	50	78	
WITH TWO EXTENDED MOUNTING EARS FOR NEW WORK				
SP7372	2½"	50	95	Ears on Ends for Vertical Mounting in Plaster. With Lath Support
SP7272	2½"	50	93	} Ears on Ends for Vertical Mounting in Plaster. Without Lath Support
SP7276	2"	50	82	
SP7472	2½"	50	93	Ears on Sides for Horizontal Mounting in Plaster
SP7572	2½"	50	93	Ears on Sides for Horizontal Mounting in Wood (Baseboards)

† Units only may be obtained by adding "U" to Cat. No. at a reduction from proper quantity price.
Finish—Enameled finish will be furnished if no finish is specified on order.

FOR BETTER SERVICE

Orders should specify:
Quantity, catalog number, finish and description

Examples:
100 SP6972 Galv. Box
50 SP7272 Enam. Box

All Data Subject to Change without Notice

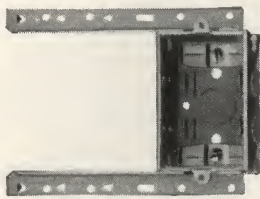
FEDERAL SPECIFICATION W-O-821A—JUNE 10, 1937

Outlet Boxes: Steel, Cadmium or Zinc coated with Covers and Accessories. G-E Outlet Boxes, all sizes and types, can be supplied to satisfy this specification.

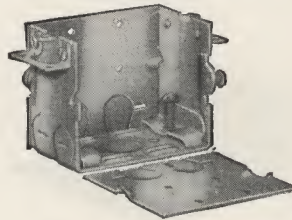


SECTIONAL SWITCH BOXES

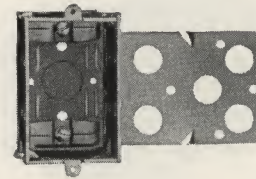
FOR BRAIDX CABLE



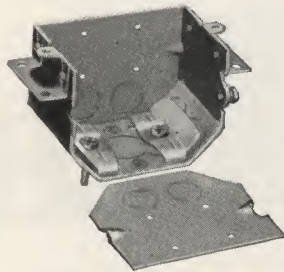
SP7272D (2½" deep)



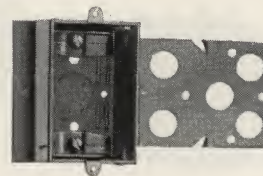
SP6972D (2½" deep)
SP6976D (2" deep)



SP7672D (2½" deep)
SP7676D (2" deep)



SP6974D (2½" deep)



SP7072D (2½" deep)
SP7076D (2" deep)

Size—3 in. long by 2 in. wide.

Finish—Black Baked Enameled or Electro-galvanized. If neither finish is specified, black will be supplied.

Knockouts—Two Pryouts in each end and two Knockouts in each side, ⅜ in. dia. to accommodate Non-metallic Cable, sizes 14/2, 14/3, 14/4, 12/2, 12/3, 12/4, 10/2, except **SP6974D** which has solid sideplates. Also one Knockout in center of bottom to accommodate ½ in. Conduit, Fixture Stud (¼ in. Fixture Stud holes on 1¼ in. Centers) or BX Connector on all boxes.

Catalog Number	Depth	Std. Pkg.	Weight per C	Description
WITH STANDARD MOUNTING EARS FOR OLD OR NEW WORK				
†SP6972D	2½"	50	78	} Basic Box with one-piece Knockout Closing Clamps
†SP6976D	2"	50	66	
SP6974D	2¼"	50	72	Beveled Corners (see cut)
WITH RECTANGULAR BRACKET FOR NEW WORK				
SP7072D	2½"	50	96	} With Lath Supports
SP7076D	2"	50	82	
SP7672D	2½"	50	92	} Without Lath Supports
SP7676D	2"	50	78	
WITH TWO EXTENDED MOUNTING EARS FOR NEW WORK				
SP7272D	2½"	50	93	Ears on Ends for Vertical Mounting in Plaster, Without Lath Support

† Units only may be obtained by adding "U" to Cat. No. at a reduction from proper quantity price. Enameled finish will be supplied if no finish is specified on order.

FEDERAL SPECIFICATION W-O-821A—JUNE 10, 1937

Outlet Boxes: Steel, Cadmium or Zinc coated with Covers and Accessories. G-E Outlet Boxes, all sizes and types, can be supplied to satisfy this specification.

All Data Subject to Change without Notice

FOR BEST SERVICE

Orders should specify:
Quantity, catalog number, finish and description.

Examples:
100 SP6972D Galv. Box
50 SP7272D Galv. Box

C. P.
INDEX

WIRE AND
CABLE

TECHNICAL
DATA

BLDG.
WIRE

FLEX.
CORDS

WIRING
DEVICES

SUBJECT
INDEX

LAMP-
HOLDERS

SWITCHES

COMB.
DEVICES

PLATES

OUTLETS

MISC.
DEVICES

FUSES &
BREAKERS

MONCOR

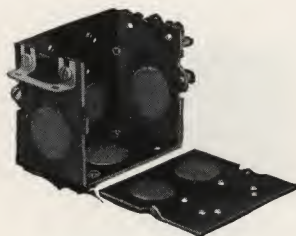
W. D.
INDEX

ASS'D
PRODUCTS

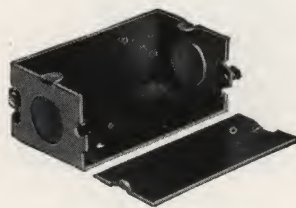


SECTIONAL SWITCH BOXES

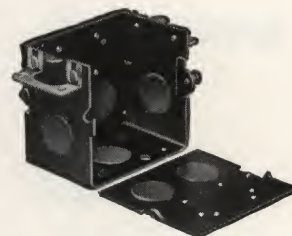
FOR RIGID CONDUIT



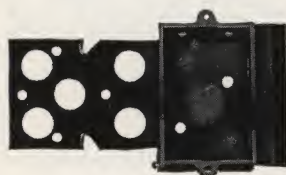
SP6982 ($\frac{3}{4}$ " ($2\frac{3}{4}$ " deep)
SP6981 ($\frac{3}{4}$ " ($3\frac{1}{2}$ " deep)



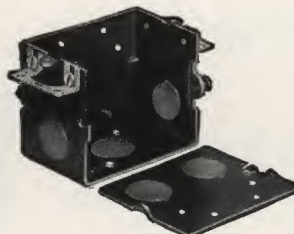
SP6978 ($1\frac{1}{2}$ " deep)



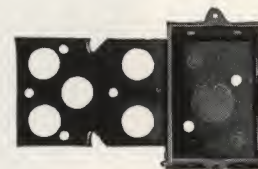
SP6982 ($\frac{1}{2}$ " ($2\frac{3}{4}$ " deep)
SP6981 ($\frac{1}{2}$ " ($3\frac{1}{2}$ " deep)



SP7675 (2" deep)
SP7671 ($2\frac{1}{2}$ " deep)



SP6971 ($2\frac{1}{2}$ " deep)
SP6975 (2" deep)



SP7075 (2" deep)
SP7071 ($2\frac{1}{2}$ " deep)
SP7082 ($2\frac{3}{4}$ " deep)

Size:—3 in. long by 2 in. wide.

Finish:—Black Baked Enameled or Electro-galvanized. If neither finish is specified, black will be supplied.

Knockouts— $\frac{1}{2}$ " KO: One in each end, two in each side and one in center bottom (with two $\frac{1}{4}$ " Fixture Stud holes on $1\frac{1}{4}$ " centers) for $\frac{1}{2}$ " Conduit **except** SP6978 which has solid side plates.

$\frac{3}{4}$ " KO: SP6981 and SP7982 are also available (in standard package quantities on production basis) with one knockout in each end for $\frac{3}{4}$ " Conduit in place of $\frac{1}{2}$ " KO.

Catalog Number	Depth	Std. Pkg.	Weight per C	Description
WITH STANDARD MOUNTING EARS (EXCEPT SP6978) FOR OLD OR NEW WORK				
†SP6978	1½"	50	60	For thin walls and partitions. Lugs turn inward. 4 in. length gives standard mounting screw centers 3⅞ in. } Basic Box
†SP6975	2"	50	70	
†SP6971	2½"	50	75	
†SP6982	2¾"	50	85	
†SP6981	3½"	50	95	
WITH RECTANGULAR BRACKET FOR NEW WORK				
SP7075	2"	50	85	} With Lath Supports
SP7071	2½"	50	90	
SP7082	2¾"	50	100	
SP7675	2"	50	80	} Without Lath Supports
SP7671	2½"	50	85	

† Units only may be obtained by adding "U" to Cat. No. at a reduction from proper quantity price.
Enameled finish will be supplied if no finish is specified on order.

FOR BEST SERVICE

Orders should specify:
Quantity, catalog number, finish, description and size KO.

Examples:

50 SP6971 Galv. $\frac{1}{4}$ " KO.
100 SP6981 Enam. Box $\frac{3}{4}$ " KO.

All Data Subject to Change without Notice

FEDERAL SPECIFICATION

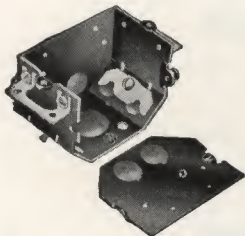
W-O-821A—JUNE 10, 1937

Outlet Boxes: Steel, Cadmium or Zinc coated with Covers and Accessories. G-E Outlet Boxes, all sizes and types, can be supplied to satisfy this specification.



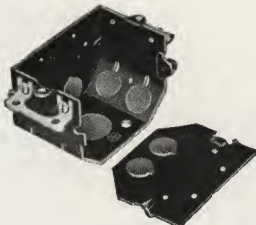
SECTIONAL SWITCH BOXES

FOR NON-METALLIC FLEXIBLE TUBING (LOOM)

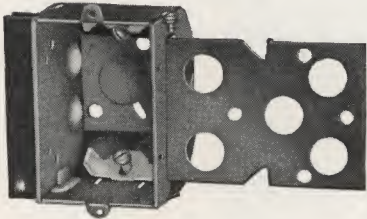


SP6974

BEVELED
CORNERS



SP6973



SP7074

SP7674 (without lath support)

Size: 3 in. long—2 in. wide.

Knockouts: Two in each beveled corner and two in each side $\frac{5}{8}$ in. dia. to accommodate Non-metallic Flexible Tubing (Loom). Also one knockout in center of bottom to accommodate $\frac{1}{2}$ in. Conduit Fixture Stud ($\frac{1}{4}$ in. Fixture Stud holed in $1\frac{1}{4}$ in. centers) or BX Connector.

Finish: Black Baked Enameled or Electro-galvanized. If neither finish is specified, black will be supplied.

Catalog Number	Depth	Std. Pkg.					Wt. per C	Description
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WITH STANDARD MOUNTING EARS FOR OLD OR NEW WORK

† SP6973	2 $\frac{1}{4}$	50	60	No clamps
† SP6974	2 $\frac{1}{4}$	50	65	Flat clamps

WITH RECTANGULAR BRACKET FOR NEW WORK AND LATH HOLDER

SP7073	2 $\frac{1}{4}$	50	75	No clamps
SP7074	2 $\frac{1}{4}$	50	80	Flat clamps
SP7674	2 $\frac{1}{4}$	50	75	Without lath support

† Units only may be obtained by adding "U" to Cat. No. at a reduction from proper quantity price.

Enameled finish will be supplied if no finish is specified on order.

All Data Subject to Change without Notice

FOR BEST SERVICE
Orders should specify:
Quantity, catalog number, finish and description.
Examples:
100 SP6973 Galv. Box
200 SP6974 Galv. Box

C. P. INDEX

WIRE AND CABLE

TECHNICAL DATA

BLDG. WIRE

FLEX. CORDS

WIRING DEVICES

SUBJECT INDEX

LAMP-HOLDERS

SWITCHES

COMB. DEVICES

PLATES

OUTLETS

MISC. DEVICES

FUSES & BREAKERS

MONCOR

W. D. INDEX

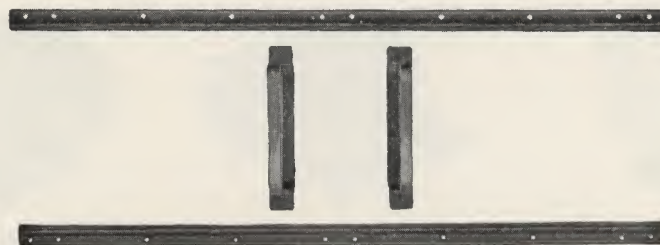
ASS'D PRODUCTS



SWITCH BOXES



SP6609



SP6610



SP6622

BOX HANGERS

Catalog Number	Description			Standard Package	Weight per 100
SP6609	Wall Board Hanger for Switch Boxes.....	100	15
SP6622	"Hold-it" Box Support for Sectional Switch Boxes.....	500	8

BOX SUPPORTS AND LATH HOLDERS

Catalog Number	Description				Standard Package	Weight per 100
SP6610	Switch Box Supports and Lath Holders 16½ in. long.....	500	40
SP6611	Switch Box Supports and Lath Holders 18½ in. long.....	500	45
SP6612	Switch Box Supports and Lath Holders 20½ in. long.....	500	45

Finish: Galvanized.

See Box Section, page 25 for Installation Data.

† Cat. No. covers pair. Prices and std. pkg. quantity based on this unit.

FOR BEST SERVICE

Orders should specify:
Quantity, catalog number, finish and description.

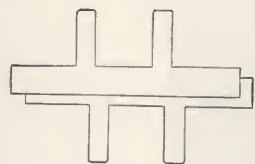
Examples:
100 SP6622 Enam. Box
50 SP6610 Supports

All Data Subject to Change without Notice



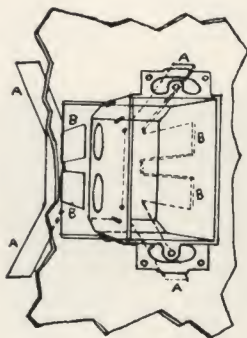
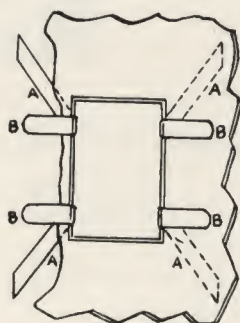
INSTALLATION DATA

SP6622 SWITCH BOX SUPPORT



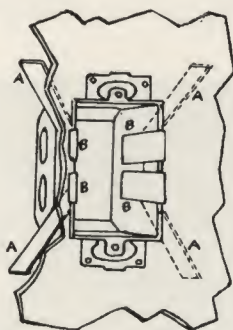
1. The SP6622 "Hold-it" switch box support consists of a pair as illustrated.

2. Cut opening to fit box snugly. Bend the two legs (AA) as shown in cut. Insert in opening one "Hold-it" on each side bending fingers (BB) back against the wall surface on outside.

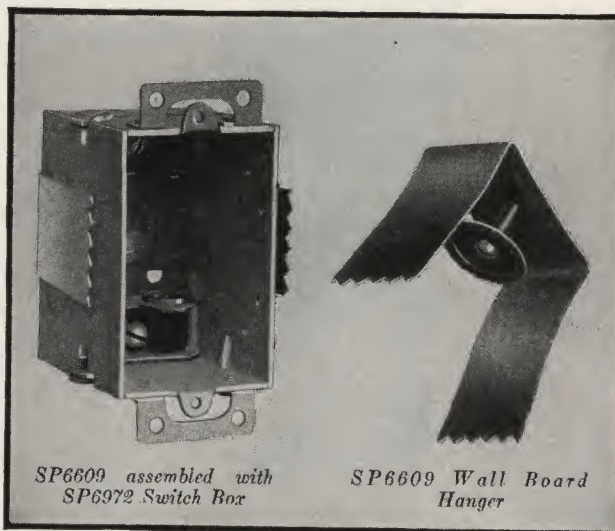


3. Insert the box in the usual manner and press ears of box firmly against the wall.

4. Bend fingers (BB) over edge into inside of box securely anchoring box in place.

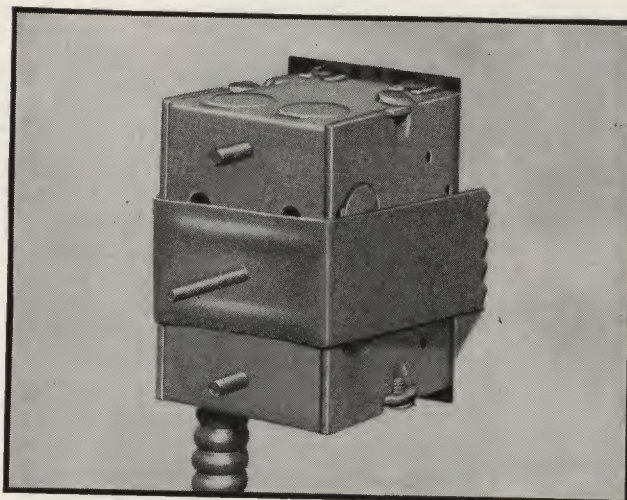


SP6609 HANGER WITH SWITCH BOX



General Electric has available a practical box hanger, SP6609, designed especially for old work with switch boxes. This hanger will permit easy and secure installations of boxes. For installing switch boxes in old work where plaster, wall board, plasterboard, or similar construction is present:

- (1) Cut hole exact size of switch box.
 - (2) Assemble switch box and hanger. Only partially tighten bolt.
 - (3) Push assembly into wall hole until the sides of the hanger spring free on inside wall.
 - (4) Tighten by screwing bolt on inside of box.
- Inside and outside pressure against the wall give the box a rigid installation.



SP6609 and SP6972 Installed
Rear View

All Data Subject to Change without Notice

C. P.
INDEX

WIRE AND
CABLE

TECHNICAL
DATA

BLDG.
WIRE

FLEX.
CORDS

WIRING
DEVICES

SUBJECT
INDEX

LAMP.
HOLDERS

SWITCHES

COMB.
DEVICES

PLATES

OUTLETS

MISC.
DEVICES

FUSES &
BREAKERS

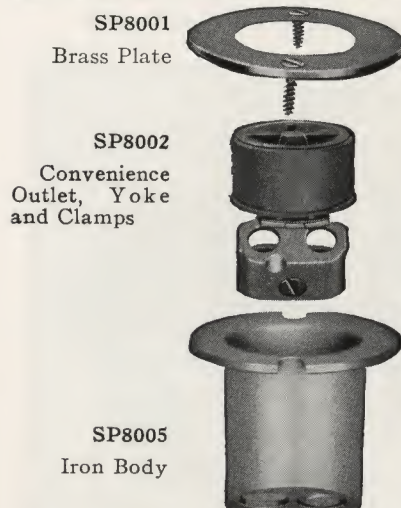
MONCOR

W. D.
INDEX

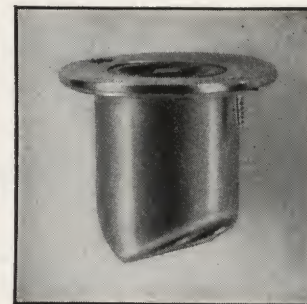
ASS'D
PRODUCTS



GENERAL UTILITY OUTLET



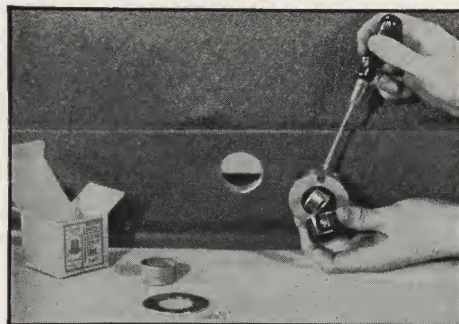
GENERAL ELECTRIC SP8000
FINISH—ELECTROGALVANIZED ONLY



Cat. No. SP8000

Catalog Number	Description			Standard Package	Carton Quantity	Weight per 100
SP8000	GENERAL UTILITY OUTLET—Total height 2 1/4 in., diameter of body 1 3/8 in., diameter of flange 2 1/2 in. Convenience outlet takes standard cap or polarity cap.....	50	1	53
SP8001	BRASS PLATE for SP8000.....	25	1	
SP8002	CONVENIENCE OUTLET, Yoke and Clamps.....	25	1	
SP8004	FIBER JACKET.....	25	1	
SP8005	IRON BODY.....	25	1	

INSTALLATION DATA

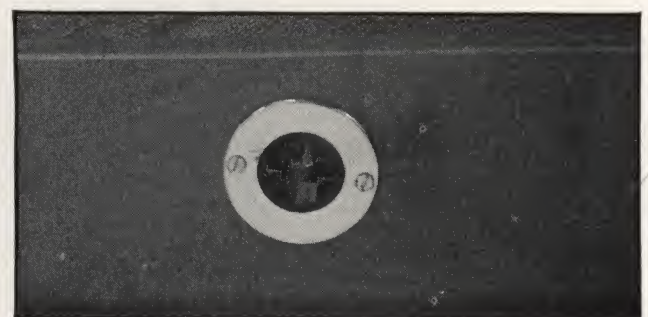
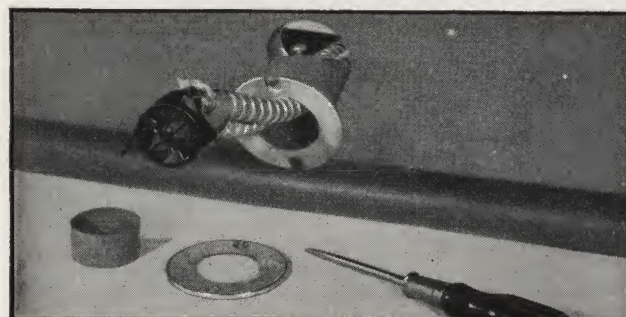
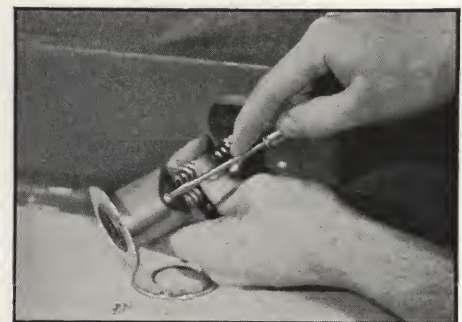


1—Drill 1 3/4-in. hole where outlet is to be installed. Loosen screw in bottom of box. Remove receptacle unit.

3—Connect bare conductor ends to terminal plate. Slip complete receptacle unit into box and tighten screw in bottom of box.

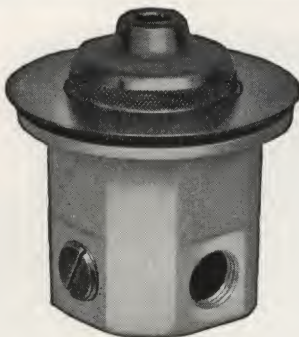
2—Pull cable through hole in bottom of box. Slip cable in connector. Tighten connector screw.

4—Push wired outlet into hole. Put on brass plate and secure with enclosed wood screws.

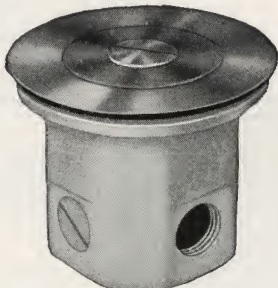




FLOOR BOXES AND ACCESSORIES



Cat. No. SP8200



Cat. No. SP8300

STANDARD NONADJUSTABLE
WATERTIGHT TYPES
FINISH—ELECTROGALVANIZED
ONLY

SP8201



Brass Nozzle

SP8209



Flush Closing Plate

GE2243



Receptacle Cap
(Not Included)

SP8202



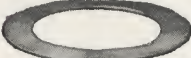
Small Rubber Gasket

SP8203



Brass Cover

SP8204



Large Rubber Gasket

SP8205



Receptacle with
Supporting Plate

SP8206



Iron Body

SP8214



Pipe Plug

† SP8200

SP8207



Abandoning Plug

SP8208



Flush Closing Plate

SP8202



Small Rubber Gasket

SP8203



Brass Cover

SP8204



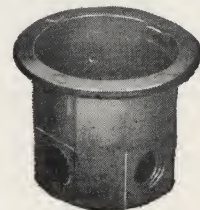
Large Rubber Gasket

SP8205A



Receptacle Plate

SP8206



Iron Body

SP8214



Pipe Plug

† SP8300

Catalog Number	Description			Standard Package	Carton Quantity	Weight Per 100
SP8200	PLUG FLOOR BOX—Total height $4\frac{1}{8}$ in., height of body 3 in., diameter of body $2\frac{3}{4}$ in., diameter of cover $3\frac{3}{4}$ in. Box has 3 tapped holes in sides, 2 in bottom for $\frac{1}{2}$ -in. conduit, also 2-pole receptacles which will accommodate standard cap or polarity cap	25	1	200
SP8220	PLUG FLOOR BOX, same as SP8200 except has 3-pole receptacle and cap	10	1	225
SP8240	PLUG FLOOR BOX, same as SP8200 except has 3-pole grounded receptacle and cap	10	1	250
SP8300*	EXTENSION FLOOR BOX, same dimensions as SP8200, no receptacle. For telephone or signal wires	25	1	200

Rating of receptacle, 10-amp., 250-volt; 15-amp., 125-volt.

† For listing of parts see Box Section, page 32.

* Bell Nozzle not standard equipment; furnished only when specified at slight additional cost.

FEDERAL SPECIFICATION

WB616—Dec. 27, 1938

Boxes & Outlet Fittings, Floor (for) Rigid Conduit and Electric Metallic Tubing (steel). G-E Floor Boxes and Accessories are approved under this specification.

All Data Subject to Change without Notice

C. P.
INDEX

WIRE AND
CABLE

TECHNICAL
DATA

BLDG.
WIRE

FLEX.
CORDS

WIRING
DEVICES

SUBJECT
INDEX

LAMP-
HOLDERS

SWITCHES

COMB.
DEVICES

PLATES

OUTLETS

MISC.
DEVICES

FUSES &
BREAKERS

MONCOR

W. D.
INDEX

ASS'D
PRODUCTS

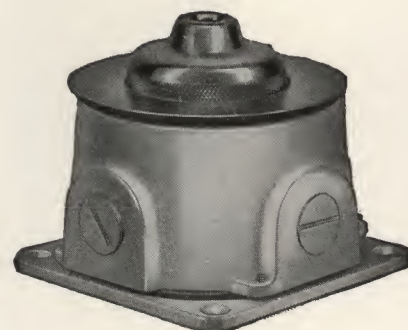


FLOOR BOXES AND ACCESSORIES

NONADJUSTABLE WATERTIGHT TYPES FINISH—ELECTROGALVANIZED ONLY



SP8600
Large Box



SP8800
Shallow Box

Catalog Number	Description			Standard Package	Carton Quantity	Weight Per 100
SP8600	DEEP PLUG FLOOR BOX—Diameter $3\frac{3}{4}$ in., height $3\frac{1}{2}$ in.—2-wire receptacle—raised nozzle—tapped holes for $\frac{1}{2}$ -in. conduit—brass finishing plate or cover—galvanized body.....	25	1	375
SP8620	DEEP PLUG FLOOR BOX (3-WIRE)—Same as SP8600 except has 3-pole receptacle and cap.....	10	1	400
SP8640	DEEP PLUG FLOOR BOX (3-WIRE, GROUNDED)—Same as SP8600 except has 3-pole grounded receptacle.....	10	1	400
SP8650*	DEEP EXTENSION FLOOR BOX—Same dimensions as SP8600—No receptacle—for telephone or signal wires.....	25	1	350
SP8800	SHALLOW PLUG FLOOR BOX—Diameter $3\frac{3}{4}$ in., height $2\frac{3}{4}$ in.—2-wire receptacle—raised nozzle—shallow body—bronze finishing plate or cover—galvanized body—tapped holes for $\frac{1}{2}$ -in. conduit.....	25	1	325
SP8820	SHALLOW PLUG FLOOR BOX (3-WIRE)—Same as SP8800 except has 3-wire receptacle and cap.....	10	1	350
SP8840	SHALLOW PLUG FLOOR BOX (3-WIRE GROUNDED)—Same as SP8800 except has 3-WIRE grounded receptacle and cap.....	10	1	350
SP8850*	SHALLOW EXTENSION FLOOR BOX—Same dimensions as SP8800—No receptacle for telephone or signal wires.....	25	1	325

Rating of receptacles—10-amp., 250-volt; 15-amp., 125-volt.

* Bell nozzle not standard equipment; furnished only when specified at slight additional cost.

All Data Subject to Change without Notice

FEDERAL SPECIFICATION
WB616—Dec. 27, 1938

Boxes & Outlet Fittings, Floor (for) Rigid Conduit and Electric Metallic Tubing (steel). G-E Floor Boxes and Accessories are approved under this specification.

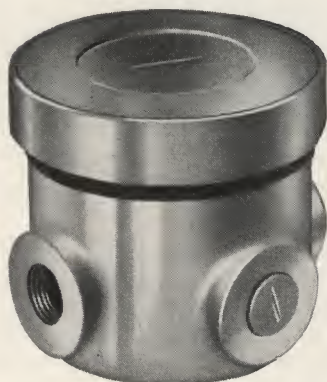


FLOOR BOXES AND ACCESSORIES

ADJUSTABLE WATERTIGHT TYPES— $\frac{5}{8}$ -IN. VERTICAL AND 10-DEG. ANGULAR ADJUSTMENT
FINISH—ELECTROGALVANIZED ONLY



Cat. No. SP8400



Cat. No. SP8700

SP8209		Flush Closing Plate
GE2243		Receptacle Cap
SP8202		Small Rubber Gasket
SP8203		Brass Cover
SP8204		Large Rubber Gasket
SP8205		Receptacle with Supporting Plate
SP8211		Brass Flange
SP8212		Rubber Adjustment Gasket
SP8213		Iron Body
SP8214		Pipe Plug

† SP8400

Catalog Number	Description				Carton Quantity	Weight Per 100
SP8400*	DEEP PLUG FLOOR BOX, diameter 4 in., height of body $3\frac{7}{8}$ in., total height body and nozzle $5\frac{1}{8}$ in. Brass finishing plate or cover, galvanized body, tapped holes for $\frac{1}{2}$ -in. conduit, 2-wire receptacle which accommodates standard or polarity cap.	1	425
SP8420*	DEEP PLUG FLOOR BOX (3-WIRE), same as SP8400 except has 3-pole receptacle and cap.	1	450
SP8440*	DEEP PLUG FLOOR BOX (3-WIRE GROUNDED), same as SP8400 except has 3-pole grounded receptacle with cap.	1	450
SP8500*	DEEP EXTENSION FLOOR BOX, same dimensions as SP8400, NO RECEPTACLE. For telephone or signal wires.	1	400
SP8700*	SHALLOW PLUG FLOOR BOX—Diameter 4 in., height min. 3 in. —2-wire receptacle raised nozzle shallow body—bronze finishing plate or cover—galvanized body. Tapped holes for $\frac{1}{2}$ -in. conduit.	1	425
SP8720*	SHALLOW PLUG FLOOR BOX (3-WIRE)—Same as SP8700 except has 3-wire receptacle and cap.	1	450
SP8740*	SHALLOW PLUG FLOOR BOX (3-WIRE GROUNDED)—Same as SP8700 except has 3-wire grounded receptacle and cap.	1	450
SP8750*	SHALLOW EXTENSION FLOOR BOX—Same dimensions as SP8700—No receptacle—for telephone or signal wires.	1	400

Rating of receptacles—10-amp., 250-volt; 15-amp., 125-volt.

* Bell nozzle not standard equipment; furnished only when specified at slight additional cost.

† For listing of parts see Box Section, page 32.

FEDERAL SPECIFICATIONS

WB616—Dec. 27, 1938

Boxes & Outlet Fittings, Floor (for) Rigid Conduit and Electric Metallic Tubing (steel). G-E Floor Boxes and Accessories are approved under this specification.

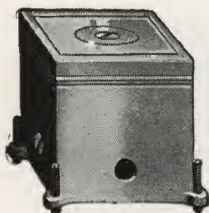
All Data Subject to Change without Notice

C. P. INDEX
WIRE AND CABLE
TECHNICAL DATA
BLDG. WIRE
FLEX. CORDS
WIRING DEVICES
SUBJECT INDEX
LAMP. HOLDERS
SWITCHES
COMB. DEVICES
PLATES
OUTLETS
MISC. DEVICES
FUSES & BREAKERS
MONCOR
W. D. INDEX
ASS'D PRODUCTS

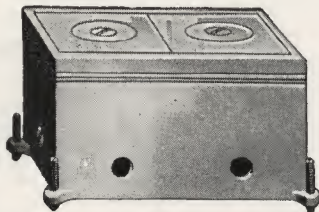


RECTANGULAR GANG FLOOR BOXES

ADJUSTABLE AND WATERTIGHT
 $\frac{5}{8}$ -IN. VERTICAL, 10 DEG. ANGULAR ADJUSTMENT



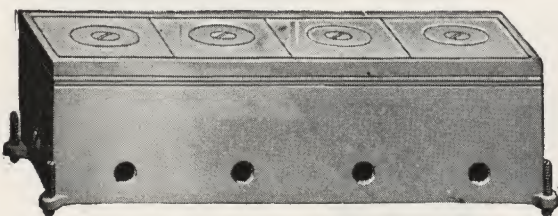
Cat. No. SP1810



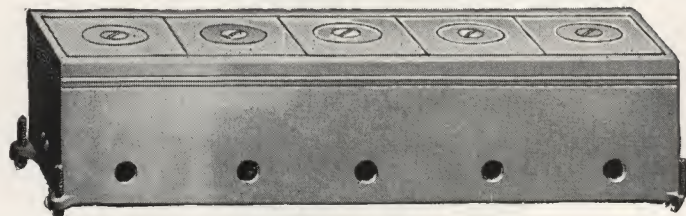
Cat. No. SP1820



Cat. No. SP1830



Cat. No. SP1840



Cat. No. SP1850

G-E Rectangular Gang Floor Boxes, *adjustable* and *watertight*, are manufactured in one, two, three, four, and five gangs, for light, power, and communications (high and low tension). Combination $\frac{1}{2}$ - and 2-in. bronze disks with each gang are standard equipment. Receptacles and other accessories must be ordered

separately. The cover is metallically grounded to the box. Two $\frac{1}{2}$ -in. drilled and tapped holes straight through each gang and one at each end of the box is standard with all but one hole in each gang plugged. Boxes will be drilled (1 in. max.) and tapped to specification at factory without extra charge.

Dimensions—Minimum height over-all $3\frac{7}{8}$ in., width $4\frac{5}{16}$ in., length, one-gang, $4\frac{5}{16}$ in.; two-gang, $8\frac{3}{8}$ in.; three-gang, $12\frac{7}{16}$ in.; four-gang, $16\frac{1}{2}$ in.; five-gang, $20\frac{9}{16}$ in.

Catalog Number	Description				Carton Quantity	Weight Per 100
SP1810	Single Square Floor Box.....	1	784
SP1820	2-gang Rectangular Floor Box.....	1	1250
SP1830	3-gang Rectangular Floor Box.....	1	1800
SP1840	4-gang Rectangular Floor Box.....	1	2400
SP1850	5-gang Rectangular Floor Box.....	1	3100

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FEDERAL SPECIFICATIONS

WB616—Dec. 27, 1938

Boxes & Outlet Fittings, Floor (for) Rigid Conduit and Electric Metallic Tubing (steel). G-E Floor Boxes and Accessories are approved under this specification.



FLOOR BOX PARTS AND ACCESSORIES

CHART OF FLOOR BOXES AND COMPONENT PARTS

CAT. NO.	DESCRIPTION	STANDARD NON- ADJUSTABLE				LARGE NON- ADJUSTABLE				LARGE ADJUSTABLE				SHALLOW NON- ADJUSTABLE				SHALLOW ADJUSTABLE			
		SP8200	SP8220	SP8240	SP8300	SP8600	SP8620	SP8640	SP8650	SP8400	SP8420	SP8440	SP8500	SP8800	SP8820	SP8840	SP8850	SP8700	SP8720	SP8740	SP8750
SP8206	Box with Four Plugs.....	X	X	X	X																
SP8203	Brass Cover.....	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
SP8209	Bronze Disc.....	X	X	X		X	X	X		X	X	X		X	X	X		X	X	X	
SP8201	Brass Nozzle.....	X	X	X		X	X	X						X	X	X					
SP8207-8	Brass Disc with 1/2-in. Hole and Brass Plug.....				X					X			X				X				X
SP8201A	Reversible Disc with Fiber Bushing									Special Accessory											
SP8204	Large Rubber Gasket.....	X	X	X	X	X	X	X	X					X	X	X	X				
SP8210	Cupped Gasket.....									X	X	X	X					X	X	X	X
SP8202	Small Rubber Gasket.....	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
SP8224	Fiber Barrier.....	X				X				X				X				X			
SP8205A	Supporting Plate with Two Screws.	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
SP8215	Two-wire Receptacle.....	X				X				X				X				X			
SP8216	Three-wire Receptacle.....		X				X				X				X				X		
SP8217	Three-wire Ground Receptacle....			X				X			X					X				X	
SP8213	Deep Box with Three Plugs.....					X	X	X	X	X	X	X	X								
SP8211	Adjusting Ring and Screws.....									X	X	X	X					X	X	X	X
SP8212	Adjusting Rubber Gasket.....									X	X	X	X					X	X	X	X
SP8218	Shallow Box with Three Plugs....													X	X	X	X				
SP8222	Tin Box Protector.....									X	X	X	X					X	X	X	X
SP8223	Shallow Cored Box with Three Plugs.....																	X	X	X	X

All Data Subject to Change without Notice

C. P.
INDEXWIRE AND
CABLETECHNICAL
DATABLDG.
WIREFLEX.
CORDSWIRING
DEVICESSUBJECT
INDEXLAMP-
HOLDERS

SWITCHES

COMB.
DEVICES

PLATES

OUTLETS

MISC.
DEVICESFUSES &
BREAKERS

MONCOR

W. D.
INDEXASS'D
PRODUCTS



FLOOR BOX ACCESSORIES



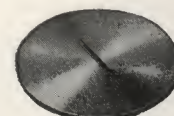
Cat. No. SP8207
and SP8208
Plate and Plug



Cat. No. SP8201
Bell Nozzle
(Raised)



Cat. No. SP8201A
Nozzle
(Flat)



Cat. No. SP8209
Flush Closing
Plate



Cat. No. SP8330
Telephone Outlet



Cat. No. SP8339
Telephone Outlet



Cat. No. SP8324
Riser



Cat. No. SP8325
Telephone Outlet



Cat. No. SP8350
Lighting Outlet



Cat. No. SP8359
Lighting Outlet

Catalog Number	Description			
SP8201	BRASS NOZZLE (raised).....
SP8201A	BRASS NOZZLE (flat).....
SP8202	SMALL RUBBER GASKET.....
SP8203	BRASS COVER for SP8200 or SP8300.....
SP8204	LARGE RUBBER GASKET.....
SP8205	DOUBLE-POLE RECEPTACLE with supporting plate.....
SP8205A	SUPPORTING PLATE ONLY.....
SP8206	IRON BODY for SP8200 or SP8300.....
SP8207	ABANDONING PLUG, 1/2-in.....
SP8208	FLUSH CLOSING PLATE for abandoning plug.....
SP8209	FLUSH CLOSING PLATE (plain).....
SP8210	CUPPED GASKET.....
SP8211	BRASS FLANGE for SP8400 or SP8500.....
SP8212	RUBBER ADJUSTMENT GASKET.....
SP8213	IRON BODY for SP8400 or SP8500.....
SP8215	DOUBLE-POLE RECEPTACLE.....
SP8216	TRIPLE-POLE RECEPTACLE.....
SP8217	TRIPLE-POLE GROUND RECEPTACLE.....
SP8218	SHALLOW BODY for SP8800.....
SP8223	SHALLOW BODY for SP8700.....
SP8224	FIBER BARRIER.....
SP8324	TELEPHONE RISER, for small cables, 1/2-in. threads.....
SP8325	TELEPHONE OUTLET, single opening, all brass, 1/2-in. threads.....
SP8330	TELEPHONE OUTLET, 1/2-in. threads.....
SP8339	TELEPHONE OUTLET, 1/2-in. threads metal clad.....
SP8350	LIGHTING OUTLET, 1/2-in. threads.....
SP8359	LIGHTING OUTLET, 1/2-in. threads metal clad.....

1/2 in. I.P.S. for all standard Floor Boxes.

FOR BEST SERVICE

Orders should specify:
Quantity, Cat. No., Description.

Example:
100 SP8324 Telephone Risers.

All Data Subject to Change without Notice

FEDERAL SPECIFICATIONS

WB616—Dec. 27, 1938

Boxes & Outlet Fittings, Floor (for) Rigid
Conduit and Electric Metallic Tubing (steel).
G-E Floor Boxes and Accessories are ap-
proved under this specification.



INDEX

Cat. No.	Section	Page No.	Cat. No.	Section	Page No.	Cat. No.	Section	Page No.
BM21	E. M. T.	5	SP54C12	Boxes, Covers	7	SP246	Entrance Cable	11
BM22	E. M. T.	5	SP54C28	Boxes, Covers	7	SP246C	Entrance Cable	11
BM23	E. M. T.	5	SP58R1	Boxes, Covers	15	SP358	Boxes, Covers	19
BM41	E. M. T.	5	SP58R5	Boxes, Covers	15	SP359	Boxes, Covers	19
BM42	E. M. T.	5	SP58R7	Boxes, Covers	15	SP368	Boxes, Covers	19
BM43	E. M. T.	5	SP58R14	Boxes, Covers	15	SP369	Boxes, Covers	19
BM100	E. M. T.	5	SP58R40	Boxes, Covers	15	SP675	Rigid Conduit	11
BM600	E. M. T.	5	SP63C1	Boxes, Covers	16	SP676	Rigid Conduit	11
BM605	E. M. T.	5	SP63C6	Boxes, Covers	16	SP677	Rigid Conduit	11
BM1000	E. M. T.	5	SP64C1	Boxes, Covers	16	SP678	Rigid Conduit	11
BM6000	E. M. T.	5	SP64C6	Boxes, Covers	16	SP679	Rigid Conduit	11
BM6001	E. M. T.	5	SP64C7	Boxes, Covers	16	SP680	Rigid Conduit	11
BM6002	E. M. T.	5	SP64C14	Boxes, Covers	16	SP681	Rigid Conduit	11
BM7000	E. M. T.	5	SP72C1	Boxes, Covers	11	SP682	Rigid Conduit	11
SP14C1	Boxes, Covers	14, 18	SP72C3	Boxes, Covers	11	SP683	Rigid Conduit	11
SP14C7	Boxes, Covers	14, 18	SP72C7	Boxes, Covers	11	SP684	Rigid Conduit	11
SP24C1	Boxes, Covers	3	SP72C14	Boxes, Covers	11	SP685	Rigid Conduit	11
SP24C2	Boxes, Covers	3	SP72C18	Boxes, Covers	11	SP686	Rigid Conduit	11
SP24C6	Boxes, Covers	3	SP72C101	Boxes, Covers	11	SP700	Rigid Conduit	8
SP24C7	Boxes, Covers	3	SP72C102	Boxes, Covers	11	SP701	Rigid Conduit	8
SP24C12	Boxes, Covers	3	SP121	Rigid Conduit	4	SP702	Rigid Conduit	8
SP24C28	Boxes, Covers	3	SP122	Rigid Conduit	4	SP711	Rigid Conduit	8
SP34R1	Boxes, Covers	14, 18	SP123	Rigid Conduit	4	SP712	Rigid Conduit	8
SP34R5	Boxes, Covers	14, 18	SP124	Rigid Conduit	4	SP713	Rigid Conduit	8
SP34R7	Boxes, Covers	14, 18	SP125	Rigid Conduit	4	SP724	Rigid Conduit	8
SP34R14	Boxes, Covers	14, 18	SP126	Rigid Conduit	4	SP725	Rigid Conduit	8
SP48C1	Boxes, Covers	15, 18	SP127	Rigid Conduit	4	SP726	Rigid Conduit	8
SP48C6	Boxes, Covers	15, 18	SP128	Rigid Conduit	4	SP727	Rigid Conduit	8
SP52C1	Boxes, Covers	10	SP129	Rigid Conduit	4	SP728	Rigid Conduit	8
SP52C3	Boxes, Covers	10	SP130	Rigid Conduit	4	SP729	Rigid Conduit	8
SP52C6	Boxes, Covers	10	SP131	Rigid Conduit	4	SP730	Rigid Conduit	8
SP52C10	Boxes, Covers	10	SP132	Rigid Conduit	4	SP820	BX	12
SP52C13	Boxes, Covers	10	SP133	Rigid Conduit	4	SP821	BX	12
SP52C14	Boxes, Covers	10	SP134	Rigid Conduit	4	SP822	BX	12
SP52C15	Boxes, Covers	10	SP140	Rigid Conduit	4	SP823	BX	12
SP52C16	Boxes, Covers	10	SP141	Rigid Conduit	4	SP825	Rigid Conduit	10
SP52C17	Boxes, Covers	10	SP142	Rigid Conduit	4	SP826	Rigid Conduit	10
SP52C18	Boxes, Covers	10	SP143	Rigid Conduit	4	SP827	Rigid Conduit	10
SP52C62	Boxes, Covers	10	SP144	Rigid Conduit	4	SP828	BX	12
SP52R2	Boxes, Covers	10	SP145	Rigid Conduit	4	SP830	Rigid Conduit	10
SP52R5	Boxes, Covers	10	SP146	Rigid Conduit	4	SP840	Rigid Conduit	11
SP52R9	Boxes, Covers	10	SP147	Rigid Conduit	4	SP841	Rigid Conduit	11
SP52R12	Boxes, Covers	10	SP148	Rigid Conduit	4	SP842	Rigid Conduit	11
SP54C1	Boxes, Covers	7	SP149	Rigid Conduit	4	SP843	Rigid Conduit	11
SP54C2	Boxes, Covers	7	SP150	Rigid Conduit	4	SP844	Rigid Conduit	11
SP54C3	Boxes, Covers	7	SP151	Rigid Conduit	4	SP845	Rigid Conduit	11
SP54C6	Boxes, Covers	7	SP152	Rigid Conduit	4	SP846	Rigid Conduit	11
SP54C7	Boxes, Covers	7	SP153	Rigid Conduit	4	SP847	Rigid Conduit	11

C. P.
INDEX

WIRE AND
CABLE

TECHNICAL
DATA

BLDG.
WIRE

FLEX.
CORDS

WIRING
DEVICES

SUBJECT
INDEX

LAMP-
HOLDERS

SWITCHES

COMB.
DEVICES

PLATES

OUTLETS

MISC.
DEVICES

FUSES &
BREAKERS

MONCOR

W. D.
INDEX

ASS'D
PRODUCTS



INDEX (Cont'd)

Cat. No.	Section	Page No.	Cat. No.	Section	Page No.	Cat. No.	Section	Page No.
SP848	Rigid Conduit	11	SP1343	Entrance Cable	10	SP1481	Rigid Conduit	7
SP849	Rigid Conduit	11	SP1344	Entrance Cable	9	SP1482	Rigid Conduit	7
SP850	Rigid Conduit	11	SP1345	Entrance Cable	9	SP1483	Rigid Conduit	7
SP851	Rigid Conduit	11	SP1350	Entrance Cable	10	SP1484	Rigid Conduit	7
SP852	Rigid Conduit	11	SP1355	Entrance Cable	10	SP1490	Rigid Conduit	7
SP853	Rigid Conduit	11	SP1363	Entrance Cable	10	SP1491	Rigid Conduit	7
SP900	Rigid Conduit	9	SP1382	Entrance Cable	10	SP1492	Rigid Conduit	7
SP901	Rigid Conduit	9	SP1390	E. M. T.	4	SP1493	Rigid Conduit	7
SP902	Rigid Conduit	9	SP1391	E. M. T.	4	SP1494	Rigid Conduit	7
SP903	Rigid Conduit	9	SP1392	E. M. T.	4	SP1495	Rigid Conduit	7
SP904	Rigid Conduit	9	SP1393	E. M. T.	4	SP1496	Rigid Conduit	7
SP905	Rigid Conduit	9	SP1394	E. M. T.	4	SP1497	Rigid Conduit	7
SP906	Rigid Conduit	9	SP1395	E. M. T.	4	SP1500	Rigid Conduit	5
SP907	Rigid Conduit	9	SP1400	Boxes, Covers	14	SP1501	Rigid Conduit	5
SP908	Rigid Conduit	9	SP1401A	Entrance Cable	8	SP1502	Rigid Conduit	5
SP909	Rigid Conduit	9	SP1401B	Entrance Cable	8	SP1503	Rigid Conduit	5
SP910	Rigid Conduit	9	SP1401C	Entrance Cable	8	SP1504	Rigid Conduit	5
SP911	Rigid Conduit	9	SP1401D	Entrance Cable	8	SP1505	Rigid Conduit	5
SP912	Rigid Conduit	9	SP1401E	Entrance Cable	8	SP1510	Boxes, Covers	19
SP1038	E. M. T.	3	SP1401H	Entrance Cable	8	SP1511	Boxes, Covers	19
SP1050	E. M. T.	3	SP1402A	Entrance Cable	8	SP1512	Boxes, Covers	19
SP1075	E. M. T.	3	SP1402B	Entrance Cable	8	SP1525	Rigid Conduit	6
SP1100	E. M. T.	3	SP1402C	Entrance Cable	8	SP1526	Rigid Conduit	6
SP1125	E. M. T.	3	SP1402D	Entrance Cable	8	SP1527	Rigid Conduit	6
SP1150	E. M. T.	3	SP1402E	Entrance Cable	8	SP1528	Rigid Conduit	6
SP1200	E. M. T.	3	SP1402G	Entrance Cable	8	SP1529	Rigid Conduit	6
SP1275	Rigid Conduit	5	SP1402H	Entrance Cable	8	SP1530	Rigid Conduit	6
SP1276	Rigid Conduit	5	SP1402L	Entrance Cable	8	SP1531	Rigid Conduit	6
SP1277	Rigid Conduit	5	SP1405A	Entrance Cable	8	SP1532	Rigid Conduit	6
SP1278	Rigid Conduit	5	SP1405C	Entrance Cable	8	SP1533	Rigid Conduit	6
SP1278	Rigid Conduit	5	SP1405D	Entrance Cable	8			
SP1279	Rigid Conduit	5	SP1410	{ Boxes, Covers	18	SP1534	Rigid Conduit	6
SP1280	Rigid Conduit	5		{ Rigid Conduit	10	SP1550	Entrance Cable	10
SP1281	Rigid Conduit	5	SP1420	{ Boxes, Covers	18	SP1552	Entrance Cable	10
SP1282	Rigid Conduit	5		{ Rigid Conduit	10	SP1555	Entrance Cable	10
SP1283	Rigid Conduit	5	SP1425	Rigid Conduit	12	SP1580	Entrance Cable	11
SP1284	Rigid Conduit	5	SP1426	Rigid Conduit	12	SP1580C	Entrance Cable	11
SP1284	Rigid Conduit	5	SP1427	Rigid Conduit	12			
SP1285	Rigid Conduit	5	SP1428	Rigid Conduit	12	SP1600	Boxes, Covers	19
SP1286	Rigid Conduit	5	SP1435	Rigid Conduit	12	SP1601	Boxes, Covers	19
SP1287	Rigid Conduit	5	SP1436	Rigid Conduit	12	SP1605	BX	8
SP1300	Entrance Cable	9	SP1437	Rigid Conduit	12	SP1610	Rigid Conduit	6
SP1301	Entrance Cable	9	SP1438	Rigid Conduit	12	SP1611	Rigid Conduit	6
SP1302	Entrance Cable	9	SP1460	Rigid Conduit	4	SP1612	Rigid Conduit	6
SP1304	Entrance Cable	9	SP1461	Rigid Conduit	4	SP1613	Rigid Conduit	6
SP1326	E. M. T.	4	SP1462	Rigid Conduit	4	SP1640	Rigid Conduit	6
SP1327	E. M. T.	4	SP1463	Rigid Conduit	4	SP1641	Rigid Conduit	6
SP1328	E. M. T.	4	SP1464	Rigid Conduit	4	SP1642	Rigid Conduit	6
SP1329	E. M. T.	4	SP1465	Rigid Conduit	4	SP1643	Rigid Conduit	6
SP1341	Entrance Cable	9	SP1480	Rigid Conduit	7	SP1660	Rigid Conduit	6



INDEX (Cont'd)

Cat. No.	Section	Page No.	Cat. No.	Section	Page No.	Cat. No.	Section	Page No.
SP1665	{ BX	8	SP2575	E. M. T.	2	SP4600	E. M. T.	2
SP1810	{ Non-met. Cable	4	SP2600	E. M. T.	2	SP4800	Boxes, Covers	15
SP1820	Boxes, Covers	31	SP2951	Rigid Conduit	9	SP5038	E. M. T.	2
SP1830	Boxes, Covers	31	SP2952	Rigid Conduit	9	SP5300	BX	5
SP1840	Boxes, Covers	31	SP2953	Rigid Conduit	9	SP5301	BX	5
SP1850	Boxes, Covers	31	SP3038	E. M. T.	2	SP5302	BX	5
SP2000	Entrance Cable	10	SP3301V	BX	7	SP5304	BX	5
SP2001	Entrance Cable	10	SP3302	BX	7	SP5305	BX	5
SP2125	E. M. T.	2	SP3400	Boxes, Covers	14	SP5306	BX	5
SP2150	E. M. T.	2	SP3601	Rigid Conduit	12	SP5308	BX	5
SP2200	E. M. T.	2	SP3602	Rigid Conduit	12	SP5310	BX	5
SP2201	Entrance Cable	7	SP3603	Rigid Conduit	12	SP5312	BX	5
SP2202	Entrance Cable	7	SP3604	Rigid Conduit	12	SP5314	BX	5
SP2203	Entrance Cable	7	SP3605	Rigid Conduit	12	SP5316	BX	5
SP2204	Entrance Cable	7	SP3606	Rigid Conduit	12	SP5320	BX	9
SP2205	Entrance Cable	7	SP3607	Rigid Conduit	12	SP5321	BX	9
SP2206	Entrance Cable	7	SP3608	Rigid Conduit	12	SP5322	BX	9
SP2207	Entrance Cable	7	SP3609	Rigid Conduit	12	SP5323	BX	9
SP2208	Entrance Cable	7	SP3610	Rigid Conduit	12	SP5325	BX	9
SP2211	Entrance Cable	7	SP3611	Rigid Conduit	12	SP5326	BX	9
SP2212	Entrance Cable	7	SP3612	Rigid Conduit	12	SP5327	BX	9
SP2213	Entrance Cable	7	SP3613	Rigid Conduit	12	SP5328	BX	9
SP2214	Entrance Cable	7	SP3614	Rigid Conduit	12	SP5329	BX	9
SP2215	Entrance Cable	7	SP3615	Rigid Conduit	12	SP5330	BX	9
SP2301	Entrance Cable	7	SP4125	E. M. T.	2	SP5331	BX	9
SP2302	Entrance Cable	7	SP4150	E. M. T.	2	SP5550	Entrance Cable	10
SP2303	Entrance Cable	7	SP4175	E. M. T.	3	SP5551	Entrance Cable	10
SP2304	Entrance Cable	7	SP4176	E. M. T.	3	SP5800	Boxes, Covers	15
SP2305	Entrance Cable	7	SP4177	E. M. T.	3	SP8200BL	Boxes, Covers	15
SP2306	Entrance Cable	7	SP4178	E. M. T.	3	SP6020	BX	12
SP2307	Entrance Cable	7	SP4179	E. M. T.	3	SP6021	Non-met. Cable	4
SP2308	Entrance Cable	7	SP4180	E. M. T.	3	SP6030	BX	12
SP2311	Entrance Cable	7	SP4181	E. M. T.	3	SP6040	BX	12
SP2312	Entrance Cable	7	SP4195	E. M. T.	4	SP6050	{ BX	12
SP2313	Entrance Cable	7	SP4196	E. M. T.	4		{ Rigid Conduit	5
SP2314	Entrance Cable	7	SP4197	E. M. T.	4	SP6051	Rigid Conduit	5
			SP4200	E. M. T.	2	SP6052	Rigid Conduit	5
SP2315	Entrance Cable	7	SP4220	E. M. T.	4	SP6072	BX	8
SP2320	Entrance Cable	7	SP4221	E. M. T.	4	SP6100	Rigid Conduit	9
SP2321	Entrance Cable	7	SP4222	E. M. T.	4	SP6101	Rigid Conduit	9
SP2322	Entrance Cable	7	SP4223	E. M. T.	4	SP6102	Rigid Conduit	9
SP2325	Entrance Cable	7	SP4230	E. M. T.	4	SP6103	Rigid Conduit	9
SP2326	Entrance Cable	7	SP4231	E. M. T.	4	SP6121	BX	6
			SP4232	E. M. T.	4			
SP2327	Entrance Cable	7	SP4233	E. M. T.	4	SP6122	BX	6
SP2340	Entrance Cable	7	SP4234	E. M. T.	4	SP6124	BX	6
SP2341	Entrance Cable	7	SP4235	E. M. T.	4	SP6125	BX	6
SP2342	Entrance Cable	7	SP4270	E. M. T.	2	SP6127	{ BX	6
SP2343	Entrance Cable	7	SP4271	E. M. T.	2		{ Entrance Cable	9
SP2550	E. M. T.	2	SP4550	E. M. T.	2	SP6129	BX	6
			SP4575	E. M. T.	2	SP6130	BX	6

WIRE AND
CABLE

TECHNICAL
DATA

BLDG.
WIRE

FLEX.
CORDS

WIRING
DEVICES

SUBJECT
INDEX

LAMP-
HOLDERS

SWITCHES

COMB.
DEVICES

PLATES

OUTLETS

MISC.
DEVICES

FUSES &
BREAKERS

MONCOR

W. D.
INDEX

ASS'D
PRODUCTS



INDEX (Cont'd)

Cat. No.	Section	Page No.	Cat. No.	Section	Page No.	Cat. No.	Section	Page No.
SP6133	BX	6	SP6620	Boxes, Covers	17	SP7013	{ BX	7
SP6133½	BX	6	SP6622	Boxes, Covers	24		{ Entrance Cable	9
SP6134	BX	6	SP6623	Boxes, Covers	17		{ Non-met. Cable	3
SP6143	BX	6	SP6732	Boxes, Covers	12	SP7014	{ BX	7
SP6162	BX	8	SP6733	Boxes, Covers	12		{ Entrance Cable	9
SP6163	BX	8	SP6734	Boxes, Covers	12	SP7021	{ Non-met. Cable	3
							{ Non-met. Cable	4
SP6164	BX	8	SP6735	Boxes, Covers	12	SP7022	Non-met. Cable	4
SP6165	BX	8	SP6736	Boxes, Covers	12	SP7025	Non-met. Cable	4
SP6166	BX	8	SP6737	Boxes, Covers	12	SP7050	{ BX	7
SP6167	BX	8	SP6738	Boxes, Covers	12		{ Non-met. Cable	4
SP6168	BX	8	SP6739	Boxes, Covers	12	SP7051	{ BX	7
SP6169	BX	8	SP6751	Boxes, Covers	12		{ Non-met. Cable	4
						SP7071	{ Boxes, Covers	22
SP6173	BX	8	SP6753	Boxes, Covers	12	SP7072	Boxes, Covers	20
SP6174	BX	8	SP6755	Boxes, Covers	12	SP7072D	Boxes, Covers	21
SP6175	BX	8	SP6757	Boxes, Covers	12	SP7073	Boxes, Covers	23
SP6176	BX	8	SP6759	Boxes, Covers	12	SP7074	Boxes, Covers	23
SP6177	BX	8	SP6761	Boxes, Covers	12	SP7075	Boxes, Covers	22
SP6178	BX	8	SP6763	Boxes, Covers	12	SP7076	Boxes, Covers	20
SP6179	BX	8	SP6765	Boxes, Covers	12	SP7076D	Boxes, Covers	21
SP6180	BX	10	SP6767	Boxes, Covers	12	SP7082	Boxes, Covers	22
SP6181	BX	10	SP6971	Boxes, Covers	22	SP7100	{ BX	7
SP6182	BX	10	SP6972	Boxes, Covers	20		{ Non-met. Cable	3
SP6183	BX	10	SP6972D	Boxes, Covers	21	SP7101	{ Entrance Cable	9
SP6184	BX	10	SP6973	Boxes, Covers	23		{ Non-met. Cable	3
SP6185	BX	10	SP6974	Boxes, Covers	23	SP7103	BX	7
SP6190	BX	10	SP6974D	Boxes, Covers	21	SP7105	BX	7
SP6191	BX	10	SP6975	Boxes, Covers	22	SP7106	BX	7
SP6192	BX	10	SP6976	Boxes, Covers	20	SP7116	BX	6
SP6193	BX	10	SP6976D	Boxes, Covers	21	SP7117	BX	6
SP6194	BX	10	SP6978	Boxes, Covers	22	SP7118	BX	6
SP6194A	BX	10	SP6981	Boxes, Covers	22	SP7119	BX	6
SP6195	BX	10	SP6982	Boxes, Covers	22	SP7120	BX	6
SP6196	BX	10	SP7000	{ Entrance Cable	9	SP7123	BX	6
				{ Non-met. Cable	3	SP7124	BX	6
SP6197	BX	10	SP7001	{ Entrance Cable	9	SP7125	BX	7
SP6198	Boxes, Covers	19		{ Non-met. Cable	3	SP7126	{ BX	7
SP6199	Boxes, Covers	19					{ Non-met. Cable	4
SP6200	Boxes, Covers	19	SP7002	{ Entrance Cable	9	SP7130	BX	6
SP6300	Boxes, Covers	16		{ Non-met. Cable	3	SP7132	BX	7
SP6400	Boxes, Covers	16	SP7003	{ Entrance Cable	9	SP7139	{ BX	11
				{ Non-met. Cable	3		{ Rigid Conduit	13
SP6600	Boxes, Covers	17	SP7004	{ Entrance Cable	9	SP7140	{ BX	11
SP6601	Boxes, Covers	17	SP7010	{ Non-met. Cable	3		{ Rigid Conduit	13
SP6602	Boxes, Covers	17						
SP6603	Boxes, Covers	17	SP7011	{ BX	7	SP7142	{ BX	11
SP6604	Boxes, Covers	17		{ Entrance Cable	9		{ Rigid Conduit	13
SP6605	Boxes, Covers	17		{ Non-met. Cable	3	SP7143	{ BX	11
SP6609	Boxes, Covers	24					{ Rigid Conduit	13
SP6610	Boxes, Covers	24	SP7012	{ BX	7			
SP6611	Boxes, Covers	24		{ Entrance Cable	9	SP7144	{ BX	11
SP6612	Boxes, Covers	24		{ Non-met. Cable	3		{ Rigid Conduit	13



INDEX (Cont'd)

Cat. No.	Section	Page No.	Cat. No.	Section	Page No.	Cat. No.	Section	Page No.
SP7145	{ BX Rigid Conduit	11 13	SP8208	Boxes, Covers	33	SP9030C	Fiberduct	6
SP7146	{ BX Rigid Conduit	11 13	SP8209	Boxes, Covers	33	SP9033	Fiberduct	6
SP7147	{ BX Rigid Conduit	11 13	SP8210	Boxes, Covers	33	SP9043C	Fiberduct	6
SP7148	{ BX Rigid Conduit	11 13	SP8211	Boxes, Covers	33	SP9045C	Fiberduct	6
SP7149	{ BX Rigid Conduit	11 13	SP8212	Boxes, Covers	33	SP9055	Fiberduct	9
SP7151	{ BX Rigid Conduit	11 13	SP8213	Boxes, Covers	33	SP9056	Fiberduct	9
SP7152	{ BX Rigid Conduit	11 13	SP8215	Boxes, Covers	33	SP9060C	Fiberduct	9
SP7153	{ BX Rigid Conduit	11 13	SP8216	Boxes, Covers	33	SP9061C	Fiberduct	9
SP7154	{ BX Rigid Conduit	11 13	SP8217	Boxes, Covers	33	SP9085	Fiberduct	9
SP7155	{ BX Rigid Conduit	11 13	SP8218	Boxes, Covers	33	SP9086	Fiberduct	9
SP7160	BX	11	SP8220	Boxes, Covers	28	SP9087	Fiberduct	9
SP7272	Boxes, Covers	20	SP8223	Boxes, Covers	33	SP9100E	Fiberduct	7
SP7272D	Boxes, Covers	21	SP8224	Boxes, Covers	33	SP9100F	Fiberduct	7
SP7276	Boxes, Covers	20	SP8240	Boxes, Covers	28	SP9104	Fiberduct	7
SP7372	Boxes, Covers	20	SP8300	Boxes, Covers	28	SP9106	Fiberduct	7
SP7472	Boxes, Covers	20	SP8324	Boxes, Covers	33	SP9107	Fiberduct	7
SP7572	Boxes, Covers	20	SP8325	Boxes, Covers	33	SP9108	Fiberduct	7
SP7671	Boxes, Covers	22	SP8330	Boxes, Covers	33	SP9109	Fiberduct	7
SP7672	Boxes, Covers	20	SP8339	Boxes, Covers	33	SP9110C	Fiberduct	7
SP7672D	Boxes, Covers	21	SP8350	Boxes, Covers	33	SP9110F	Fiberduct	7
SP7674	Boxes, Covers	23	SP8359	Boxes, Covers	33	SP9120A	Fiberduct	7
SP7675	Boxes, Covers	22	SP8400	Boxes, Covers	30	SP9125C	Fiberduct	7
SP7676	Boxes, Covers	20	SP8420	Boxes, Covers	30	SP9128A	Fiberduct	7
SP7676D	Boxes, Covers	21	SP8440	Boxes, Covers	30	SP9130E	Fiberduct	8
SP8000	Boxes, Covers	27	SP8500	Boxes, Covers	30	SP9130F	Fiberduct	8
SP8001	Boxes, Covers	27	SP8600	Boxes, Covers	29	SP9150E	Fiberduct	8
SP8002	Boxes, Covers	27	SP8620	Boxes, Covers	29	SP9150F	Fiberduct	8
SP8004	Boxes, Covers	27	SP8640	Boxes, Covers	29	SP9154	Fiberduct	8
SP8005	Boxes, Covers	27	SP8650	Boxes, Covers	29	SP9156	Fiberduct	8
SP8200	Boxes, Covers	28	SP8700	Boxes, Covers	30	SP9157	Fiberduct	8
SP8201	Boxes, Covers	33	SP8720	Boxes, Covers	30	SP9158	Fiberduct	8
SP8201A	Boxes, Covers	33	SP8740	Boxes, Covers	30	SP9159	Fiberduct	8
SP8202	Boxes, Covers	33	SP8750	Boxes, Covers	30	SP9160C	Fiberduct	8
SP8203	Boxes, Covers	33	SP8800	Boxes, Covers	29	SP9160F	Fiberduct	8
SP8204	Boxes, Covers	33	SP8820	Boxes, Covers	29	SP9170A	Fiberduct	8
SP8205	Boxes, Covers	33	SP8840	Boxes, Covers	29	SP9175C	Fiberduct	8
SP8205A	Boxes, Covers	33	SP8850	Boxes, Covers	29	SP9178A	Fiberduct	8
SP8206	Boxes, Covers	33	SP9000	Fiberduct	5	SP9179E	Fiberduct	8
SP8207	Boxes, Covers	33	SP9005M	Fiberduct	5	SP9179F	Fiberduct	8
			SP9005S	Fiberduct	5	SP9180E	Fiberduct	8
			SP9005SL	Fiberduct	5	SP9180F	Fiberduct	8
			SP9009	Fiberduct	5	SP9181	Fiberduct	8
			SP9010B	Fiberduct	5	SP9182	Fiberduct	8
			SP9011	Fiberduct	5	SP9183	Fiberduct	8
			SP9012	Fiberduct	5	SP9184	Fiberduct	8
			SP9014	Fiberduct	5	SP9185C	Fiberduct	8
			SP9015B	Fiberduct	5	SP9185F	Fiberduct	8
			SP9018B	Fiberduct	5	SP9186A	Fiberduct	8
			SP9020C	Fiberduct	6			
			SP9025C	Fiberduct	6			

WIRE AND
CABLE

TECHNICAL
DATA

BLDG.
WIRE

FLEX.
CORDS

WIRING
DEVICES

SUBJECT
INDEX

LAMP-
HOLDERS

SWITCHES

COMB.
DEVICES

PLATES

OUTLETS

MISC.
DEVICES

FUSES &
BREAKERS

MONCOR

W. D.
INDEX

ASS'D
PRODUCTS



INDEX (Cont'd)

Cat. No.	Section	Page No.	Cat. No.	Section	Page No.	Cat. No.	Section	Page No.
SP9187C	Fiberduct	8	SP9365	Fiberduct	12	SP9903A	Fiberduct	15
SP9188A	Fiberduct	8	SP9366	Fiberduct	12	SP9965A	Fiberduct	15
SP9189	Fiberduct	8	SP9367	Fiberduct	12	SP14241	Boxes, Covers	18
SP9190A	Fiberduct	9	SP9368	Fiberduct	12	SP24151	Boxes, Covers	2
SP9191A	Fiberduct	9	SP9369	Fiberduct	12	SP24151C	Boxes, Covers	4
SP9192	Fiberduct	9	SP9370A	Fiberduct	11	SP24151CBH	Boxes, Covers	4
SP9193	Fiberduct	9	SP9372A	Fiberduct	11	SP24151CBHD	Boxes, Covers	5
SP9194	Fiberduct	9	SP9380	Fiberduct	11	SP24151CD	Boxes, Covers	5
SP9196	Fiberduct	9	SP9381	Fiberduct	11	SP24151CED	Boxes, Covers	5
SP9235	Fiberduct	10	SP9382	Fiberduct	11	SP24151CR	Boxes, Covers	5
SP9236	Fiberduct	10	SP9384	Fiberduct	11	SP24151FC	Boxes, Covers	4
SP9237	Fiberduct	10	SP9386	Fiberduct	11	SP24151FCD	Boxes, Covers	5
SP9245	Fiberduct	10	SP9400B	Fiberduct	14	SP24151FCED	Boxes, Covers	5
SP9246	Fiberduct	10	SP9401A	Fiberduct	14	SP25151	Boxes, Covers	3
SP9247	Fiberduct	10	SP9403B	Fiberduct	14	SP26625	Boxes, Covers	4
SP9250	Fiberduct	10	SP9404	Fiberduct	14	SP26625F	Boxes, Covers	4
SP9251	Fiberduct	10	SP9410A	Fiberduct	14	SP26625FR	Boxes, Covers	5
SP9252	Fiberduct	10	SP9415A	Fiberduct	14	SP26625R	Boxes, Covers	5
SP9253	Fiberduct	10	SP9420B	Fiberduct	14	SP32468	Entrance Cable	11
SP9254	Fiberduct	10	SP9434A	Fiberduct	13	SP34461	Boxes, Covers	18
SP9290A	Fiberduct	10	SP9435	Fiberduct	13	SP36115	Boxes, Covers	2
SP9292	Fiberduct	10	SP9450	Fiberduct	14	SP36115C	Boxes, Covers	5
SP9293	Fiberduct	10	SP9455	Fiberduct	14	SP48241	Boxes, Covers	18
SP9294	Fiberduct	10	SP9460A	Fiberduct	13	SP51151	Boxes, Covers	9
SP9295M3	Fiberduct	10	SP9465A	Fiberduct	13	SP52151	Boxes, Covers	9
SP9295S3	Fiberduct	10	SP9466A	Fiberduct	13	SP52151B	Boxes, Covers	9
SP9297S.L.3	Fiberduct	10	SP9471	Fiberduct	14	SP52151S	Boxes, Covers	9
SP9301A	Fiberduct	11	SP9475	Fiberduct	14	SP52171	Boxes, Covers	9
SP9305A	Fiberduct	11	SP9476	Fiberduct	14	SP52171S	Boxes, Covers	9
SP9307A	Fiberduct	11	SP9490	Fiberduct	13	SP53151	Boxes, Covers	9
SP9308	Fiberduct	11	SP9490A	Fiberduct	13	SP54151	Boxes, Covers	6
SP9309A	Fiberduct	11	SP9500	Fiberduct	15	SP54151C	Boxes, Covers	8
SP9310A	Fiberduct	11	SP9510B	Fiberduct	15	SP54151CBH	Boxes, Covers	8
SP9311	Fiberduct	11	SP9511A	Fiberduct	15	SP54151CD	Boxes, Covers	8
SP9312	Fiberduct	11	SP9512	Fiberduct	15	SP54151CR	Boxes, Covers	8
SP9313	Fiberduct	11	SP9515B	Fiberduct	15	SP54151FC	Boxes, Covers	8
SP9314	Fiberduct	11	SP9520	Fiberduct	15	SP54151S	Boxes, Covers	6
SP9315A	Fiberduct	11	SP9525	Fiberduct	15	SP54171	Boxes, Covers	6
SP9316	Fiberduct	12	SP9530	Fiberduct	15	SP54171S	Boxes, Covers	6
SP9317	Fiberduct	12	SP9557	Fiberduct	15	SP54521	Boxes, Covers	13
SP9318	Fiberduct	11	SP9560	Fiberduct	15	SP54531	Boxes, Covers	13
SP9319	Fiberduct	11	SP9563	Fiberduct	15	SP54541	Boxes, Covers	13
SP9324	Fiberduct	12	SP9600B	Fiberduct	15	SP54551	Boxes, Covers	13
SP9325	Fiberduct	12	SP9630A	Fiberduct	15	SP54561	Boxes, Covers	13
SP9331A	Fiberduct	12	SP9650A	Fiberduct	15	SP54571	Boxes, Covers	13
SP9332A	Fiberduct	12	SP9690A	Fiberduct	15	SP54581	Boxes, Covers	13
SP9340A	Fiberduct	12	SP9750	Fiberduct	15	SP54591	Boxes, Covers	13
SP9342A	Fiberduct	12	SP9751	Fiberduct	15	SP54712	Boxes, Covers	13
SP9351A	Fiberduct	12	SP9752	Fiberduct	15	SP54717	Boxes, Covers	13
SP9352A	Fiberduct	12	SP9753	Fiberduct	15	SP54719	Boxes, Covers	13
SP9360A	Fiberduct	12	SP9754	Fiberduct	15	SP55151	Boxes, Covers	7
SP9362A	Fiberduct	12	SP9790A	Fiberduct	15	SP56111	Boxes, Covers	6
SP9363	Fiberduct	11	SP9794A	Fiberduct	15	SP72151	Boxes, Covers	11
SP9364	Fiberduct	11	SP9900B	Fiberduct	15	SP72171	Boxes, Covers	11



WIRE AND CABLE

WIRE AND
CABLE

TECHNICAL
DATA

BLDG.
WIRE

FLEX.
CORDS

WIRING
DEVICES

SUBJECT
INDEX

LAMP-
HOLDERS

SWITCHES

COMB.
DEVICES

PLATES

OUTLETS

MISC.
DEVICES

FUSES &
BREAKERS

MONCOR

W. D.
INDEX

ASS'D
PRODUCTS

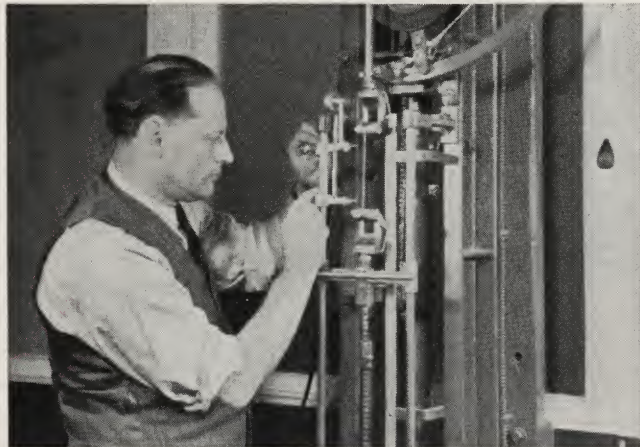
pounds may contain from less than 20 per cent to more than 85 per cent crude rubber. The other ingredients used may be vulcanizing agents, anti-oxidants, accelerators, fillers, softeners or pigment. While normally the physical properties of a rubber compound increase with the amount of crude rubber used, the proper selection of the other ingredients determines the electrical and aging qualities of the compound. Crude rubber alone is not suitable as insulation on a wire.

General Electric has conducted extensive research to obtain rubber insulation with superior characteristics. Constant experimentation and research improves the electrical, physical and aging qualities of our insulating compounds.

To make absolutely certain that each compound has the quality and uniformity for which it was developed, General Electric constantly tests and checks each step in the manufacturing processes from the raw material to the finished product.

The tests made on the finished insulating compound to determine the physical and aging characteristics undoubtedly will be of the most interest to the user of rubber-insulated wires, cables, and cords. For this reason, a brief description of these tests follows.

PHYSICAL TESTS



Scott Tester. Tests for tensile strength, elongation, tensile stress and set are made on this machine.

TENSILE STRENGTH TEST

A test specimen of the insulation, the cross-sectional area of which is known, is placed between the jaws of a Scott Tester. It is then stretched at a uniform rate until it breaks. The pounds pull recorded by the testing machine at the breakage point, divided by the original cross-sectional area of the test specimen, gives the tensile strength of the rubber compound in pounds per square inch.

TEST FOR ELONGATION

Tests for elongation are also made on the Scott Tester, usually in combination with the test for tensile strength. A test specimen is provided with two marks usually two inches apart. The sample is then stretched at a uniform rate until breakage occurs. At this point the distance between the marks, originally two inches apart, is recorded. The increase in distance between the two marks divided by the original distance is known as percentage elongation.

TEST FOR TENSILE STRESS (MODULUS)

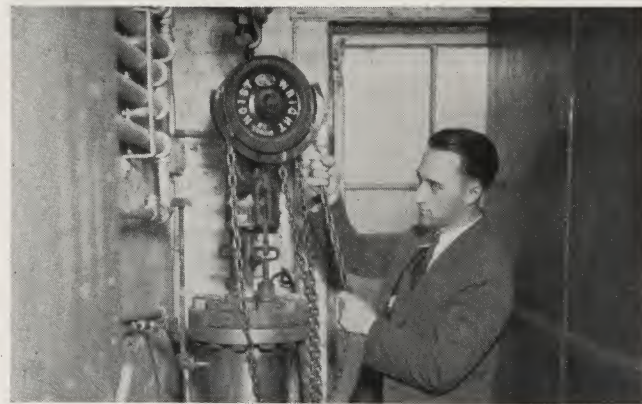
This test is made on the higher-grade compounds only. The test specimen is clamped into the Scott Tester and a two-inch distance marked on the specimen. The specimen is then stretched to six inches. The stress necessary to elongate the sample is measured and is expressed in pounds per square inch.

SET OR RECOVERY TEST

The Scott Tester is used for this test also. A test specimen with marks two inches apart is stretched to a predetermined length and held at this stretch for two minutes. It is then released, let rest for two minutes and then the distance between the marks is measured. The increased length is measured in inches and indicates the set the compound will take under conditions of stretch for a long time.

The four tests described above are all made on the compounds before accelerated aging and are therefore known as the "original tests." All the tests discussed below are made after the sample has gone through a certain period of accelerated aging under varying conditions and therefore normally are known as "accelerated aging tests."

OXYGEN PRESSURE TEST

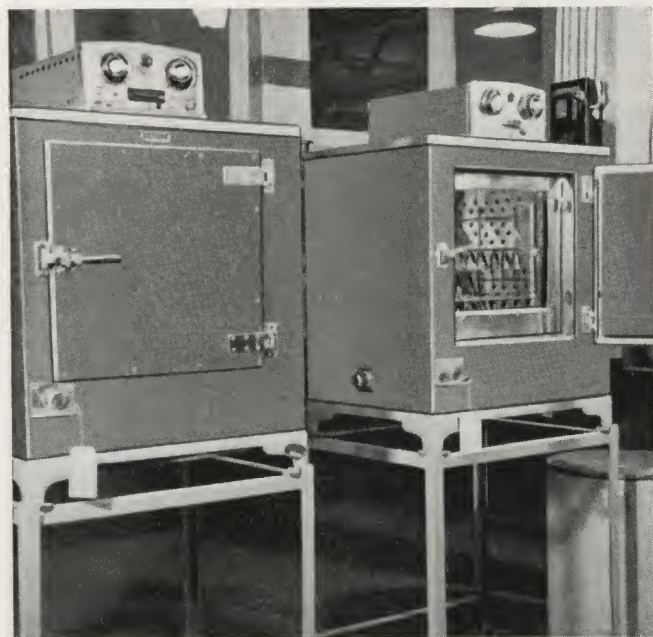


Oxygen Bomb. Accelerated aging tests under oxygen pressure provide a valuable method to compare rubber compounds.

Oxygen pressure tests are made in testing equipment usually known as an oxygen bomb. The test specimen taken from the wire is put into the oxygen bomb at an oxygen pressure of 300 pounds per square inch and at a temperature of 70° C (158° F) for code compound or 80° C (176° F) for heat resistant compound. After leaving the sample in the oxygen bomb for two days to three weeks, depending upon the type of compound used, the sample is removed and the tensile strength and elongation measured. The depreciation of tensile strength and elongation provide a valuable method to compare the aging of different rubber compounds.

It is generally recognized that 96 hours in the oxygen bomb is equivalent to about 10 years of actual aging in an average installation.

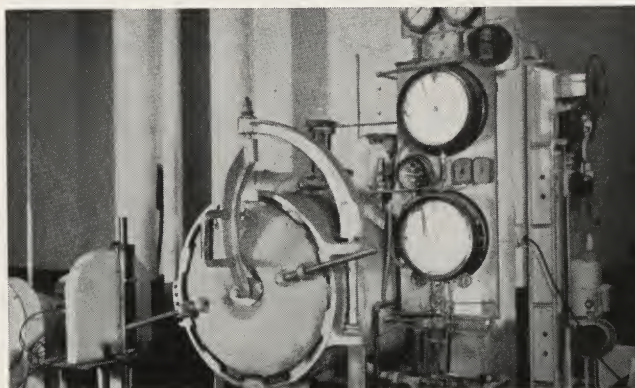
AIR OVEN TEST



Geer Oven. Note glass window on oven with door open. The window facilitates observation of test samples without disturbance of test conditions.

In the air or Geer oven test the sample is placed in circulating air for a predetermined time and temperature. After the sample is removed from the Geer oven the tensile strength and elongation is measured and compared with the equivalent original test. The Geer oven test, due to the drying effect of circulating air and heat, will dry out unstable plasticizer, etc., and is mainly a test for brittleness of the compound.

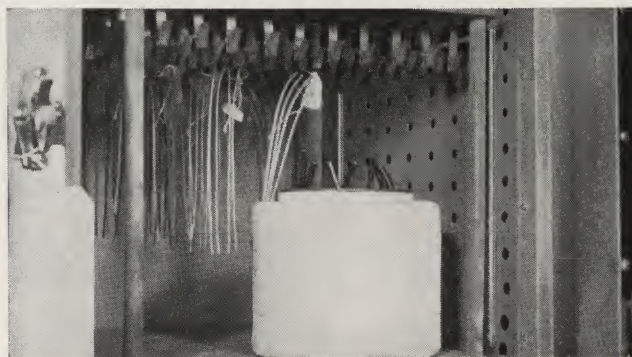
AIR PRESSURE HEAT TEST



Air Bomb. High pressure and high temperature are combined in this test to determine aging characteristics of the rubber compound.

This test applies to heat-resistant compounds only. The test specimen is placed into the air bomb at a temperature of 127° C (260° F) under an air pressure of 80 pounds per square inch. After 20 hours the depreciation in tensile strength and elongation is measured. This test gives a valuable indication how a compound will react under severe heat conditions. Air pressure is applied to accelerate the heating effects.

MOISTURE ABSORPTION TEST



Moisture Absorption Test. Extreme care is taken to maintain even temperature and to keep the water from evaporating.

After all fibrous coverings are removed from a sample of rubber-covered wire it is dried in a vacuum at 70° C (158° F) for 24 hours or more until the weight becomes constant. The sample is then wound around a mandrel with a diameter four times the diameter of the wire and is then immersed in water at a temperature of 70° C (158° C) with the ends sticking out. After seven days the sample is removed from the water, excess moisture removed and the

BLDG.
WIRE

FLEX.
CORDS

WIRING
DEVICES

SUBJECT
INDEX

LAMP-
HOLDERS

SWITCHES

COMB.
DEVICES

PLATES

OUTLETS

MISC.
DEVICES

FUSES &
BREAKERS

MONCOR

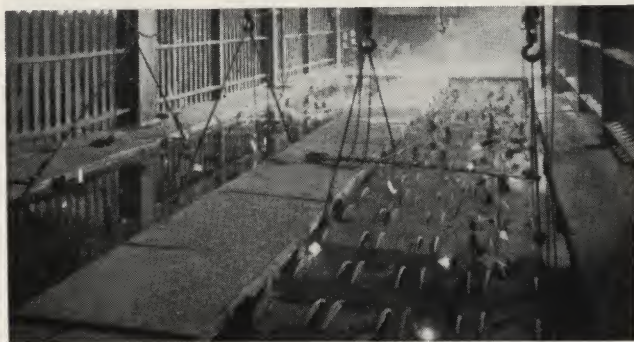
W. D.
INDEX

ASS'D
PRODUCTS

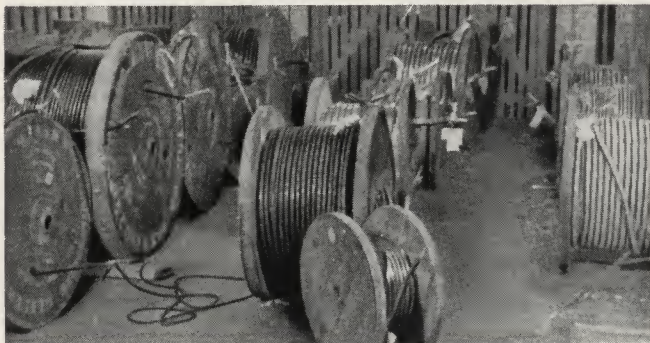
increase in weight measured within 3 minutes after removal from the water. This increase in weight divided by the surface area exposed to water is known as the percentage moisture absorbed per square inch.

In addition to the physical tests made on the compound, the finished wire and cable is subjected to a number of electrical tests which check the dielectric strength, insulation resistance and uniformity of the insulation.

DIELECTRIC TEST



Test Tanks for Wire and Cable. Tests for dielectric strength and insulation resistance are made in these tanks.



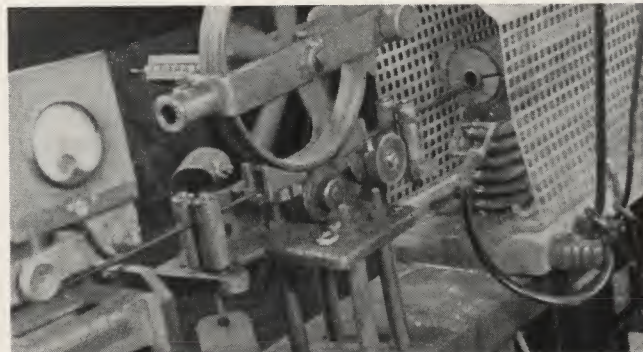
Dry Test for Dielectric Strength and Insulation Resistance. After braiding and leading, the cable is tested again dry. This test is made to check that nothing happened to the conductors during finishing operations.

The reel of rubber-covered cable is submerged in water for at least 12 hours. After this time a high voltage is applied (depending on the type of compound and the thickness of insulation) between the copper conductor and ground. If breakdown of the insulation occurs, the reel of wire is rejected. The minimum voltage used for this test is 1500 volts.

TEST FOR INSULATION RESISTANCE

Immediately after the dielectric test the insulation resistance is checked while the wire is still in the water. The insulation resistance is measured in megohms and varies with the size of wire and the type of insulation.

SPARK TEST



Spark Test. The cable is subjected to high voltage over its entire length to detect any defects in the insulation.

The final electrical test, before the rubber covered conductor is braided or leaded, is the spark test. In this test the cable is subjected over its entire length to a potential of 7500 volts between the insulation and ground. This test is made for the detection of holes, defects or thin spots in the insulation.



Chemical Laboratory. Skilled chemists constantly maintain or improve the quality of the various compounds.



Experimental Shop. The Bridgeport Works Laboratory includes a miniature cable factory where compounds are mixed, tubed and cured under conditions similar to those prevailing in actual production.

In the following will be described the standard compounds used in G-E building wires, cable and cords. Aside from these standard compounds the G-E Company has available a great number of other rubber compounds each designed to combine the very best qualities for its particular use.

NATIONAL ELECTRICAL CODE COMPOUND (TYPE R)



Warming Mill. The first step in getting the compound ready for tubing is to feed "spaghetti" into the mill.

National Electrical Code compound contains at least 20 per cent pure rubber and is compounded with accelerators and anti-oxidants which make it a good aging insulation. It is made in accordance with N.E.M.A. and Underwriters' Laboratories' specifications. The maximum operating temperature is 50° C (122° F).

PERFORMANCE COMPOUND (TYPE RP)



Warming Mill. Chemicals are added to obtain desired characteristics after the compound becomes a homogeneous mass on the rubber mills.

G-E Performance Compound contains at least 30 per cent new Hevea rubber. It meets all physical, chemical and aging tests specified for A.S.T.M. Performance Compounds. The ingredients used in this compound are such that the insulation will con-

form chemically and physically with A.S.T.M. specifications. The compound is recommended as a high-quality, long-life insulation and where the maximum operating temperature does not exceed 60° C (140° F).

HEAT RESISTANT COMPOUND (TYPE RH)

G-E heat resistant rubber compound contains no less than 30 per cent new Hevea rubber and is mixed with anti-oxidants and organic accelerators so as to meet the high physical and aging tests to which it is submitted. This compound is recommended for super-aging building wires and cables, power and control cables, transformer and apparatus leads and other applications where a maximum operating temperature up to 75° C (167° F) might be encountered.



Warming Mill. This shows the compound on the warming mill just before it is ready to be brought over to the tubing machine.

MOISTURE RESISTANT COMPOUND (TYPE RW)

G-E moisture resistant compound contains at least 30 per cent of new Hevea rubber. The compound ages equally well or better than G-E performance compound and has a somewhat higher dielectric strength. To obtain moisture resistance, the new Hevea rubber used in the compound is "purified," i.e., all parts of the rubber that might absorb moisture are removed or neutralized by a special treatment. The compound is recommended for use in moist locations. Special applications for moisture resistant wire are recognized in the National Electrical Code.

The four rubber compounds described are the standard compounds used in the manufacture of G-E Building Wires and Cables. Special compounds to meet customer specifications are of course also available, but since they are for special applications they are not mentioned in detail on these pages.

The following tables give a summary of the physical, aging and electrical tests for building wires and cables, insulated with the four rubber compounds just

BLDG.
WIRE

FLEX.
CORDS

WIRING
DEVICES

SUBJECT
INDEX

LAMP-
HOLDERS

SWITCHES

COMB.
DEVICES

PLATES

OUTLETS

MISC.
DEVICES

FUSES &
BREAKERS

MONCOR

W. D.
INDEX

ASS O
PRODUCTS

described. The test figures given are the minimum or maximum respectively of the Underwriters' Laboratories, Inc. G-E building wire and cable compounds meet all of these test requirements and in most instances surpass them by a substantial margin of safety.

PHYSICAL AND ELECTRICAL TESTS ON RUBBER COMPOUNDS

Type of Wire		R., RW	RP	RH
PHYSICAL TESTS BEFORE AGING				
Recovery	2" gauge marks stretched to	5"	6"	6"
	Held for	2 min.	2 min.	2 min.
	Rest period	2 min.	2 min.	2 min.
	Max. distance between gauge marks	2 1/2"	2 3/8"	2 3/4"
Elongation	Minimum increase in distance between 2" gauge marks at break	2 1/2"	2 3/8"	2 3/4"
Tensile Stress	Elongation	Not Required	200% (2' to 6')	200% 2' to 6'
	Minimum tensile stress		300 lb. per square inch	400 lb. per square inch
Tensile Strength	Minimum tensile strength at breaking point	500 lb. per square inch	1200 lb. per square inch	1500 lb. per square inch
PHYSICAL TESTS AFTER AGING				
Air Oven Test	Oven temperature	69°-71° C	69°-71° C	120°-122° C
	Time	7 days	96 hrs.	5 days
	Min. per cent of results on unaged sample	75	85	65
	Elongation	75	85	65
Oxygen Pressure Test	Bomb temperature	69°-71° C	69°-71° C	79°-81° C
	Bomb pressure	290-310 lb. per sq. inch	290-310 lb. per sq. inch	290-310 lb. per sq. inch
	Time	48 hrs.	96 hrs.	7 days
	Min. per cent of results on unaged sample	75	75	75
Air Pressure Heat Test	Bomb temperature	69°-71° C	69°-71° C	126°-128° C
	Bomb pressure	Not Required	Not Required	77-83 lb. per sq. inch
	Time			20 hrs.
	Min. per cent of results on unaged sample			75
ELECTRIC TESTS (600 Volt Building Wire Only) After 12 Hours' Immersion	Time	1 min.	5 min.	5 min.
	Voltage	1500 V (No. 14)-3500 V (2M CM)	3000 V (No. 14)-7000 V (2M CM)	3000 V (No. 14)-7000 V (2M CM)
	Insulation Resistance	1500 (No. 14)-250 (2M CM)	8300 (No. 14)-1300 (2M CM)	6250 (No. 14)-1000 (2M CM)
	Spark Test	7500 V	7500 V	7500 V

SYNTHETIC COMPOUND (FLAMENOL WIRE, TYPE SN)

During the last year the General Electric Company has developed and brought on the market a new type of building wire which has in place of the usual rubber insulation a synthetic insulation of very unusual characteristics. This synthetic material is applied to the copper conductor in much the same way as rubber. This new type of insulation is technically known as plasticized polyvinyl chloride and the wire insulated with it is known to the trade as Flamenol wire.

Wire with this insulation is not a new and untried product. Flamenol Building Wire is an adaptation of other Flamenol Wires which have been used for some time as switchboard wire, wire for signal circuits, machine tools and for certain motor leads, etc.

The plasticized polyvinyl chloride compound used to insulate Flamenol Building Wire is a product of limestone, coal and hydrochloric acid and it provides lasting qualities not available in other forms of insulation. The unusual characteristics of this compound make possible the reduction of the wall thickness of the insulation and the omission of an over-all braid.

This synthetic insulation does not deteriorate or oxidize. Therefore Flamenol Wires are practically ageless. Plasticized polyvinyl chloride is inherently tough as defined in terms of tensile strength, elongation, resistance to impact, resistance to abrasion, etc.

Plasticized polyvinyl chloride, as used in Flamenol Building Wire, is superior to rubber in many ways. It is highly moisture and flame resistant. It is also extremely resistant to the action of oil, alkalies and acids. Braids on rubber-covered conductors are used as a vehicle for moisture-resisting and flame-resisting saturants. Since Flamenol Building Wire insulation is itself both moisture resisting and flame retarding, a braid is unnecessary.

Maximum operating temperature of Flamenol Type SN Wire is 60° C (140° F).

Plasticized polyvinyl chloride and Flamenol wires are tested for their physical and electrical qualities similar to rubber-covered conductors. However, due to the entirely different material used, some of the tests differ slightly from the standard tests used on rubber compounds and rubber insulated conductors.

Test and test results for Flamenol wires are as follows:

Elongation in 2 in. at

break. 100 per cent (2 in. to 4 in.) min.
Tensile Strength. . . . 1500 lb. per sq. in. in min.

Air Oven Test

Depreciation after 60

days in oven at

69°-71° C.

Elongation. 25 per cent max.

Tensile Strength. 25 per cent max.

Dielectric Strength

After 12 hours' immersion in water, cable must withstand for 1 minute.....1500 V. (No. 14)
2500 V. (No. 000)

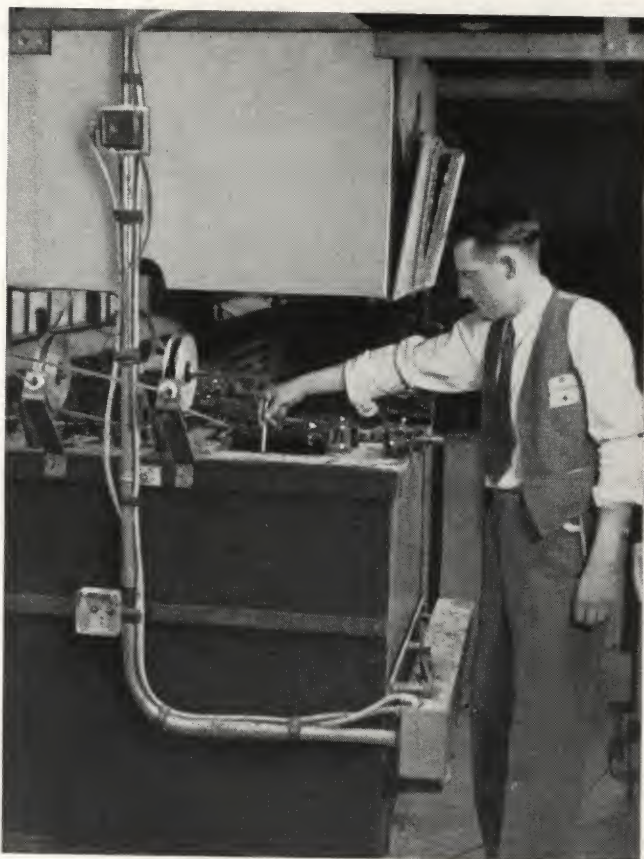
Insulation Resistance......500 Megohm (No. 14)
230 Megohm (No. 000)

In addition tests are made on plasticized polyvinyl chloride to check the high degree of flame and moisture resistance of the compound.

COVERINGS

All rubber-covered building wires are finished with an outer braid or other fibrous covering. The braid or covering as mentioned before, is used as a vehicle for flame-retarding and moisture-resisting compounds. (Flamenol Wire, because of its flame-retarding, moisture-resisting insulation, is not braided.)

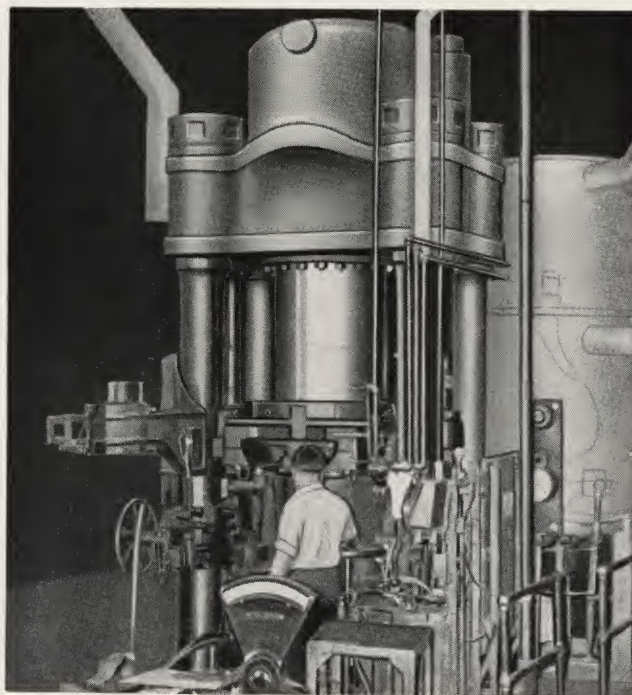
The braids over the rubber insulation are of high grade cotton, closely woven to give maximum protection.



Temperature Check on Saturants. Saturants are carefully selected and are tested constantly to make certain of desired results.



Final Inspection. After wire is finished a final inspection checks dimension, centering of conductor, over-all appearance, etc.



Lead Press. Lead is applied in large lead presses. Extreme caution is necessary to control accurately the thickness of the lead covering and the centering of the conductor.

BLDG.
WIRE

FLEX.
CORDS

WIRING
DEVICES

SUBJECT
INDEX

LAMP-
HOLDERS

SWITCHES

COMB.
DEVICES

PLATES

OUTLETS

MISC.
DEVICES

FUSES &
BREAKERS

MONCOR

W. D.
INDEX

ASS'D
PRODUCTS

Impregnated single or double cotton braids or covering are standard for all sizes. Double braid or covering is approved for size No. 6 and larger.

For easy circuit identification, the braids of all building wires are available in 8 standard, non-fading colors. The tight braid and hard, smooth finish of the wires speed up wiring. The finish never becomes "tacky." The braid is easy to "strip"—does not fray or slip back.

All G-E single conductor braided building wires are designed to resist moisture and prevent flame from traveling along the braid.

General Electric standards assure a moisture-resisting, flame-retarding, tough, smooth wire. Tests

are made for moisture resistance, flame retarding, saturation, conduit pulling, flexibility and free, clean stripping.

All rubber covered building wires are available in leaded construction. The lead sheath used consists of commercially pure lead formed tightly around the core. The thickness of the lead conforms in all cases to existing N.E.M.A. standards. Special controls assure a highly uniform lead thickness and an accurately centered cable within the lead enclosure.

The following table shows at a glance the various types of building wires listed on the following pages. It will be found useful in deciding which type of wire will fit a particular application.

CONDUCTOR INSULATIONS—600 VOLTS

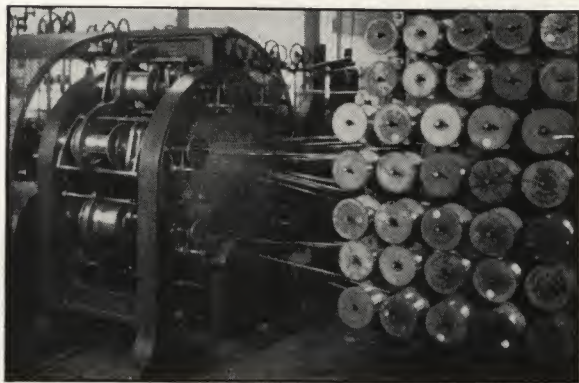
Trade Name	Type Letter	Maximum Operating Temperature	Insulation	Thickness of Insulation	Outer Covering	Use
Code	R	50C (122 F)	Code Grade Rubber	14-10 3/64 8-2 4/64 1-4/0 5/64 250-500 6/64 501-1000 7/64 Over 1000 8/64	Moisture-resistant Flame-retardant Fibrous Covering	General Use
Moisture-resistant	RW	50 C (122 F)	Moisture-resistant Rubber	Same as Type R	Moisture-resistant Flame-retardant Fibrous Covering	General Use or in Wet Locations See Section 3035 N.E.C.
Performance	RP	60 C (140 F)	Performance Grade Rubber	Same as Type R	Moisture-resistant Flame-retardant Fibrous Covering	General Use
Heat-resistant	RH	75 C (167 F)	Heat-resistant Grade Rubber	Same as Type R	Moisture-resistant Flame-retardant Fibrous Covering	General Use
Solid Synthetic (See Note)	SN	60 C (140 F)	Solid Flame-retardant Moisture-resistant Synthetic Compound	14-10 2/64 8 3/64 6-2 4/64 1-4/0 5/64	None	Rewiring Existing Raceways See 3005-e N.E.C.

ALL-RUBBER CORDS, BRAIDED CORDS AND PORTABLES

General Electric Company manufactures a complete line of All-rubber Cords, Braided Cords and Portables. This line of cords is the result of many years of research and experimentation. Each cord is carefully designed and engineered to meet the most exacting demands of its kind.

These cords are second to none in appearance, dependability, flexibility, and durability. They are made of the finest materials. There is a G-E cord to meet every type of service.

COPPER CONDUCTORS



Stranding Machine. Flexible or extra-flexible stranded copper conductors are assembled on this machine.

The copper conductors used in the construction of G-E Cords and Portables conform in all instances to the same high standards as the conductors used in building wires and cables. The main difference in the conductors used for building wires and cables and those used for cords is in the stranding. Cords, because of their flexibility, need finely stranded conductors. Conductors for General Electric Cords and Portables are stranded in such a way that they combine the greatest possible flexibility with high mechanical strength.

THE RUBBER COMPOUND

The rubber compound used as insulation for the individual conductors is, in most cases, similar to the compounds used in G-E Building Wires and Cables. However, due to the entirely different purposes for which flexible cords and portables are used, the test requirements differ slightly. For this reason, it must be noted that the 30% compound used on all-rubber cords, while very similar to the Performance compound used on building wires and cables, is slightly modified in order to be best suitable for use on flexible cords. The same is true in regard to the Code compound used as insulation for individual conductors on a number of cords. This compound, while equally as good as the Code compound used on Code grade building wires, for obvious reasons does not have to meet the Code grade aging requirements.

However, the jacket compounds used on General Electric all-rubber cords are designed especially to meet the many severe mechanical demands to which they are subjected. For this reason, these compounds differ greatly from the compounds used in standard building wires and cables and need special description.

60% JACKET COMPOUND (CORDX)

This jacket compound used on CordX cord is designed to meet the most severe mechanical abuses. It is extremely tough, resists abrasion, blows and impacts. It contains 60% pure rubber, but, because it is chiefly designed for its mechanical properties, this compound does not have especially high electrical properties. The compound resists water and acid. It also is oil-resistant if not immersed. By careful choice of ingredients and by careful blending, excellent aging properties have been obtained.

BLDG.
WIRE

FLEX.
CORDS

WIRING
DEVICES

SUBJECT
INDEX

LAMP.
HOLDERS

SWITCHES

COMB.
DEVICES

PLATES

OUTLETS

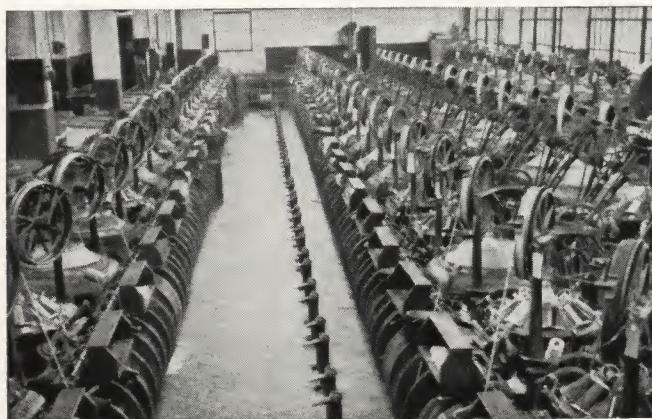
MISC.
DEVICES

FUSES &
BREAKERS

MONCOR

W. D.
INDEX

ASS'D
PRODUCTS



One of the braiding floors in the G-E Bridgeport Works.

Test and test results on 60% jacket compound are as follows:

Tensile strength	3500 lbs. per sq. in. min.
Elongation in 2 in. at break	500% min. (2 to 12 mil)
Set in 2 in. stretched to 6 in.	$\frac{1}{4}$ in. max.
Tensile stress at 200% elongation	500 lbs. per sq. in. min.

Oxygen Pressure Test

Depreciation after 48 hrs. in oxygen bomb	
Elongation	25% max.
Tensile strength	25% max.

Depreciation after 96 hrs in oxygen bomb	
Elongation in 2 in. at break	400% min.
Tensile strength	2500 lbs. per sq. in. min.

40% JACKET COMPOUND

40% jacket compound has been developed for applications where the very high mechanical qualities of 60% jacket compounds are not needed or where the higher cost of the 60% compound is not justified by the service conditions. This compound contains 40% pure rubber and is particularly suited to cords of all kinds, especially small electric tools, appliances, heavy-duty trouble lights, etc.

The test and test results on 40% compounds are as follows:

Tensile strength	2000 lbs. per sq. in. min.
Elongation in 2 in. at break	350% min. (2-9 inch)
Set in 2 in. stretched to 6 in.	$\frac{1}{4}$ in. max.

Oxygen Pressure Test

Depreciation after 96 hr. in oxygen bomb

Elongation	35% max.
Tensile strength	35% max.

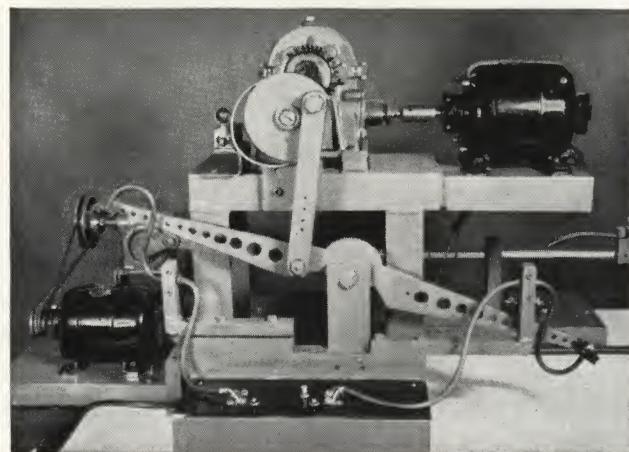
NEOPRENE COMPOUND

General Electric Neoprene compound is used for Type OS and OSJ cords. Neoprene compound contains no rubber and is molded and cured in lead. Cords having a Neoprene jacket are outstanding in their resistance to bright sunlight, oil, water, acids, alkalis, and heat. The physical properties of Neoprene compound are excellent and it is therefore recommended for use in industrial plants, service stations, garages, packing houses, chemical plants, soap factories, etc.

PHYSICAL TESTS

In addition to the many physical and electrical tests made on the copper and the rubber compound used in the manufacture of flexible cords and portables, there are a number of special tests which simulate in the laboratory the most severe working conditions the cord could possibly be subjected to in actual use.

FLEXING TEST

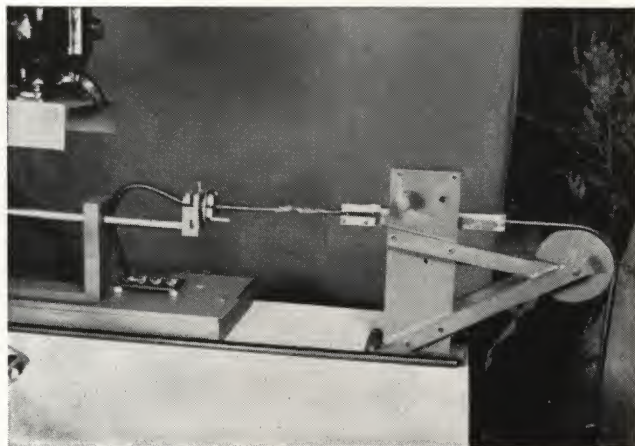


Flexing Equipment. Flexing tests are made on this machine.

The equipment used for this test is shown in the illustration. The cords are electrically connected to the motor in such a way that a breakdown of the cord will stop the machine. Since every "cycle" is counted

by an automatic counter attached to the equipment, the number of "cycles" necessary to break down a cord is easily determined. G-E cords are tested constantly in this manner to check the behavior of the cord under these extreme flexing conditions.

TWISTING TEST



Twisting Equipment. Cords are tested for resistance to twisting until breakdown occurs

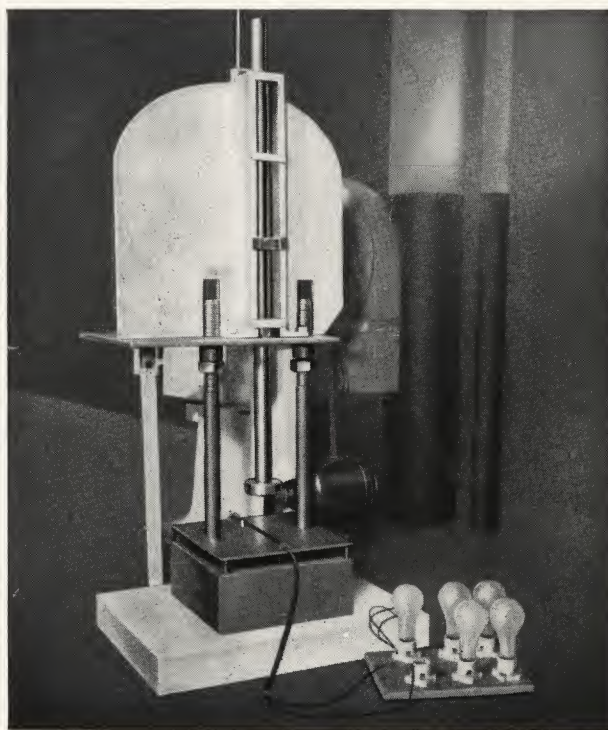
Similar to the flexing test, the twisting test made on G-E cords simulates a severe actual operating condition of the cord. Cords are twisted a fixed number of turns and are clamped into the equipment shown in the illustration. The twisting machine alternately pulls the cord tight and releases it thus repeating a condition similar to the one encountered in actual use when a twist in a cord is removed by a straight pull. As the cord is connected in series with the motor, a breakdown of the cord will stop the equipment. An automatic counter attached to the motor gives means to determine the number of "cycles" it took to break down the cord in this manner.

IMPACT TEST

The impact testing equipment provides facilities to check the reaction of flexible cords to sharp blows

and other similar abuses found under actual working conditions. The machine drops on the cord a fixed weight for a fixed distance until breakdown of the insulation occurs. The cord itself is connected in series with the motor so that the breakdown of the cord will stop the machine. The number of blows to create failure is recorded in an automatic counter.

G-E Cords are identified by the green threads in the cotton wrapping over the conductor, or one red and one black thread underneath the braid or with the copper stranding.



Impact Testing Equipment. This testing equipment strikes blows constantly to check resistance of the cords to severe mechanical tests

All G-E Cords and Portables are carefully made of only the finest materials. Each one exceeds the requirements for which it is manufactured. Special all-rubber cords, braided lamp cords and portables can be made to customer specifications at any time.

BLDG.
WIRE

FLEX.
CORDS

WIRING
DEVICES

SUBJECT
INDEX

LAMP-
HOLDERS

SWITCHES

COMB.
DEVICES

PLATES

OUTLETS

MISC.
DEVICES

FUSES &
BREAKERS

MONCOR

W. D.
INDEX

ASS'D
PRODUCTS

**CODE GRADE BUILDING WIRE TYPE R****GENERAL ELECTRIC...12 R 600 V...CODE GRADE...****600-volt Service—Maximum Operating Temperature 50° C (122° F)**

Code Wire is the most widely used general purpose wire. It is insulated with Code grade rubber compound and covered with a flame-retarding, moisture-resisting braid. Wires are free and clean stripping and easy pulling.

Sizes No. 14 to No. 8 inclusive are normally supplied with single braid. Sizes No. 6 and larger have a double fibrous covering. Code grade building wires are available in a variety of colors.

The wire is recommended for use in lighting and power circuits in residences, apartment buildings, industrial plants, and other dry locations. It is also extensively used for cable assemblies such as BX, BraidX and in flexible cords and fixture wires. The National Electrical Code requires a lead sheath over this type of wire when used underground or in wet locations.

Size AWG, MCM	Current-carrying Capacity in Amp.	Insulation Resistance Meg. Ohm per M Ft.	Test Voltage After 12 Hr. Immersion in Water—Volts	Rubber Wall in $\frac{1}{64}$ In.	Approx. Over-all Dia. in In.	Approx. Net Wt. per M Ft.
14 solid	15	1500	1500	3	.19	26
12 solid	20	1200	1500	3	.21	35
10 solid	25	1125	1500	3	.23	49
8 solid	35	1125	1500	4	.30	80
6 stranded	45	1000	2000	4	.40	126
4 stranded	60	750	2000	4	.45	190
2 stranded	80	750	2000	4	.51	278
1 stranded	91	625	2500	5	.56	364
1/0 stranded	105	625	2500	5	.60	443
2/0 stranded	120	625	2500	5	.65	540
3/0 stranded	138	500	2500	5	.70	663
4/0 stranded	160	500	2500	5	.76	814
250 stranded	177	500	3000	6	.84	962
300 stranded	198	500	3000	6	.91	1139
350 stranded	216	500	3000	6	.96	1300
400 stranded	233	500	3000	6	1.01	1473
500 stranded	265	500	3000	6	1.09	1815
600 stranded	293	375	3500	7	1.20	2177
700 stranded	320	375	3500	7	1.27	2512
800 stranded	340	375	3500	7	1.34	2848
900 stranded	360	375	3500	7	1.40	3194
1000 stranded	377	375	3500	7	1.46	3530
1250 stranded	409	300	3500	8	1.65	4400
1500 stranded	434	275	3500	8	1.77	5240
1750 stranded	451	250	3500	8	1.88	6060
2000 stranded	463	250	3500	8	1.99	6890

Note: Sizes 14, 12, 10, and 8 are also available with stranded conductors and double braid. Size No. 6 is also available with solid conductor and single braid.

**FEDERAL SPECIFICATION
JC-101-B—JANUARY 30, 1940**

Cable and Wire: Rubber-insulated Building Type, Code Grade. This specification requires a code insulation conforming to accelerated aging requirements.

All Data Subject to Change without Notice**FOR BEST SERVICE**

*Orders Should Specify:
Quantity, size, conductor make-up (solid or stranded), braid single or double, color, type and description.*

Example: 1000 ft No., 10 solid, single braid, white, Code Grade.

BLDG.
WIREFLEX.
CORDSFIXTURE
DEVICESSUBJECT
INDEXLAMP-
HOLDERS

SWITCHES

COMB.
DEVICES

PLATES

OUTLETS

MISC.
DEVICESFUSES &
BREAKERS

MONCOR

W.D.
INDEXASS'D
PRODUCTS



MOISTURE-RESISTANT GRADE BUILDING WIRE TYPE RW

RIC...12 RW 600 V...MOISTURE RESISTANT G



600-volt Service—Maximum Operating Temperature 50° C (122° F)

Moisture-resistant building wire is identical in construction to Code wire except that the rubber insulation consists of a low moisture absorption rate rubber compound. The wires are free and clean stripping and easy pulling. Over the rubber insulation is applied a flame-retarding, moisture-resisting fibrous covering. Sizes No. 14 to No. 8 inclusive are normally supplied with single braid. Sizes No. 6 and larger have a double fibrous covering. Moisture-resisting building wires are available in a variety of colors.

G-E Moisture-resistant Grade Building Wire is recommended for use and approved by the N.E.C. section 3035 in lieu of lead-covered cable for installations in raceways systems in moist locations such as:

- underground
- in concrete slabs or masonry in direct contact with the earth.
- in permanently moist locations.
- where the accumulation and condensation of moisture within the raceway is likely to occur.

The advantages of using Moisture-resistant Grade Building Wire in the above locations are obvious. The elimination of the lead sheath makes pulling easier, saves space, permits the use of more conductors in one conduit or duct, facilitates the use of small conduit or ducts where space is limited, and speeds up stripping, splicing, and other operations inherent to the installation of the wire.

Size AWG, MCM	Current-carrying Capacity in Amp.	Insulation Resistance Meg. Ohm per M Ft.	Test Voltage After 12 Hr. Immersion in Water—Volts	Rubber Wall in 1/64 In.	Approx. Over-all Dia. in In.	Approx. Net Wt. per M Ft.
14 solid	15	1500	1500	3	.19	26
12 solid	20	1200	1500	3	.21	35
10 solid	25	1125	1500	3	.23	49
8 solid	35	1125	1500	4	.30	80
6 stranded	45	1000	2000	4	.40	126
4 stranded	60	750	2000	4	.45	190
2 stranded	80	750	2000	4	.51	278
1 stranded	91	625	2500	5	.56	364
1/0 stranded	105	625	2500	5	.60	443
2/0 stranded	120	625	2500	5	.65	540
3/0 stranded	138	500	2500	5	.70	663
4/0 stranded	160	500	2500	5	.76	814
250 stranded	177	500	3000	6	.84	962
300 stranded	198	500	3000	6	.91	1139
350 stranded	216	500	3000	6	.96	1300
400 stranded	233	500	3000	6	1.01	1473
500 stranded	265	500	3000	6	1.09	1815
600 stranded	293	375	3500	7	1.20	2177
700 stranded	320	375	3500	7	1.27	2512
800 stranded	340	375	3500	7	1.34	2848
900 stranded	360	375	3500	7	1.40	3194
1000 stranded	377	375	3500	7	1.46	3530
1250 stranded	409	300	3500	8	1.65	4400
1500 stranded	434	275	3500	8	1.77	5240
1750 stranded	451	250	3500	8	1.88	6060
2000 stranded	463	250	3500	8	1.99	6890

Note: Sizes 14, 12, 10, and 8 are also available with stranded conductors and double braid. Size No. 6 is also available with solid conductor and single braid.

FOR BEST SERVICE

Orders should specify:

Quantity, size, conductor make-up (solid or stranded), braid (single or double), color, type and description.

Example: 10,000 ft. No. 4 stranded, double braid, black, moisture resistant grade.

All Data Subject to Change without Notice



PERFORMANCE GRADE BUILDING WIRE TYPE RP



600-volt Service—Maximum Operating Temperature 60° C (140° F)

Performance Grade Building Wire is a general purpose wire with rubber insulation of Performance compound. This compound contains at least 30% new rubber. Its high physical as well as aging characteristics make this wire especially suitable for installations requiring long life and severe service. The wires are free and clean stripping and easy pulling. Over the rubber insulation is applied a flame-retarding moisture-resisting fibrous covering. Sizes No. 14 to No. 8 inclusive are normally supplied with a single braid, sizes No. 6 and larger

have double fibrous covering. Wires are available in a variety of colors.

Performance Grade Building Wire is recommended for use for lighting and power circuits in dry locations wherever a better than Code grade insulation seems desirable. Its higher current-carrying capacity might also prove advantageous and economical. For installations underground or in wet locations the National Electrical Code requires a lead-sheath over the wire.

Size AWG, MCM	Current-carrying Capacity in Amp.	Insulation Resistance Meg. Ohm per M Ft.	Test Voltage After 12 Hr. Immersion in Water—Volts	Rubber Wall in 1/4 In.	Approx. Over-all Dia. in In.	Approx. Net Wt. per M Ft.
14 solid	18	8300	3000	3	.19	26
12 solid	23	7050	3000	3	.21	35
10 solid	31	6000	3000	3	.23	49
8 solid	41	6200	3500	4	.30	80
6 stranded	54	4750	3500	4	.40	126
4 stranded	72	3900	3500	4	.45	190
2 stranded	96	3250	3500	4	.51	278
1 stranded	110	3550	4000	5	.56	364
1/0 stranded	127	3200	4000	5	.60	443
2/0 stranded	145	2900	4000	5	.65	540
3/0 stranded	166	2600	4000	5	.70	663
4/0 stranded	193	2400	4000	5	.76	814
250 stranded	213	2600	5000	6	.84	962
300 stranded	238	2400	5000	6	.91	1139
350 stranded	260	2250	5000	6	.96	1300
400 stranded	281	2100	5000	6	1.01	1473
500 stranded	319	1900	5000	6	1.09	1815
600 stranded	353	2000	6000	7	1.20	2177
700 stranded	385	1900	6000	7	1.27	2512
800 stranded	410	1750	6000	7	1.34	2848
900 stranded	434	1650	6000	7	1.40	3194
1000 stranded	455	1600	6000	7	1.46	3530
1250 stranded	493	1600	7000	8	1.65	4400
1500 stranded	522	1500	7000	8	1.77	5240
1750 stranded	544	1400	7000	8	1.88	6060
2000 stranded	558	1300	7000	8	1.99	6890

NOTE: Sizes 14, 12, 10 and 8 are also available with stranded conductors and double braid. Size No. 6 is also available with solid conductor and single braid.

All Data Subject to Change without Notice

FOR BEST SERVICE
Orders Should Specify:
Quantity, size, conductor make-up (solid or stranded), braid (single or double), color, type and description.
Example: 1000 ft. No. 8 solid, single braid, red, performance grade.

- FLEX. CORDS
- WIRING DEVICES
- SUBJECT INDEX
- LAMP-HOLDERS
- SWITCHES
- COMB. DEVICES
- PLATES
- OUTLETS
- MISC. DEVICES
- FUSES & BREAKERS
- MONCOR
- W. D. INDEX
- ASS'D PRODUCTS



HEAT-RESISTANT GRADE BUILDING WIRE TYPE RH

ELECTRIC ... 12 RH 600 V ... HEAT RESISTANT GRA

600-volt Service—Maximum Operating Temperature 75° C (167° F)

G-E Heat-resistant Grade Building Wire is a general purpose wire having a rubber insulation of heat-resistant compound. This compound contains not less than 35% new rubber. Heat-resistant Grade Building Wires are free and clean stripping and easy pulling. Over the rubber insulation is applied a flame-retarding and moisture-resisting braid. Sizes No. 14 to No. 8 inclusive are normally supplied with a single braid, sizes No. 6 and larger have a double fibrous covering. Wires are available in a variety of colors.

Heat-resistant grade building wire is recommended for important circuits where long life and uninterrupted service is absolutely essential and also in all locations where the ambient temperature is normally high. Heat-resistant Grade Building Wire is approved in the National Electrical Code for 1940 for the highest current-carrying capacities of all rubber covered wires. For this reason certain advantages and economies can be effected with this type of wire compared with the other types approved by the N.E.C.

Size AWG, MCM	Current-carrying Capacity in Amp.	Insulation Resistance Meg. Ohm per M Ft.	Test Voltage After 12 Hr. Immersion in Water—Volts	Rubber Wall in 1/4 In.	Approx. Over-all Dia. in In.	Approx. Net Wt. per M Ft.
14 solid	22	6200	3000	3	.19	26
12 solid	27	5300	3000	3	.21	35
10 solid	37	4480	3000	3	.23	49
8 solid	49	4700	3500	4	.30	80
6 stranded	65	3560	3500	4	.40	126
4 stranded	86	2970	3500	4	.45	190
2 stranded	115	2460	3500	4	.51	278
1 stranded	131	2640	4000	5	.56	364
1/0 stranded	151	2420	4000	5	.60	443
2/0 stranded	173	2160	4000	5	.65	540
3/0 stranded	199	1960	4000	5	.70	663
4/0 stranded	230	1800	4000	5	.76	814
250 stranded	255	1960	5000	6	.84	962
300 stranded	285	1800	5000	6	.91	1139
350 stranded	311	1700	5000	6	.96	1300
400 stranded	336	1590	5000	6	1.01	1473
500 stranded	382	1420	5000	6	1.09	1815
600 stranded	422	1480	6000	7	1.20	2177
700 stranded	461	1420	6000	7	1.27	2512
800 stranded	490	1310	6000	7	1.34	2848
900 stranded	519	1250	6000	7	1.40	3194
1000 stranded	543	1190	6000	7	1.46	3530
1250 stranded	589	1190	7000	8	1.65	4400
1500 stranded	625	1140	7000	8	1.77	5240
1750 stranded	650	1050	7000	8	1.88	6060
2000 stranded	666	960	7000	8	1.99	6890

NOTE: Sizes 14, 12, 10 and 8 are also available with stranded conductors and double braid. Size No. 6 is also available with solid conductor.

FOR BEST SERVICE

Orders Should Specify:
Quantity, size, conductor make-up (solid or stranded), braid (single or double), color, type and description.
Example: 5000 ft. No. 4/0 stranded, double braid, black, heat resistant grade.

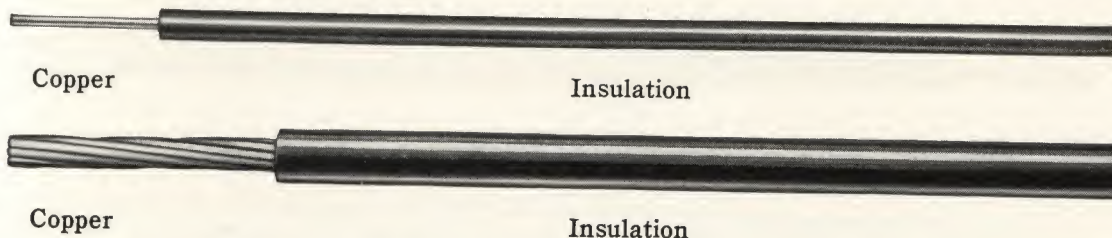
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FEDERAL SPECIFICATION JC-106-A—JANUARY 30, 1940

Cable and wire, rubber insulated building type, heat-resistant grade (0-6000-volt service).
G-E heat resistant grade building wire meets this specification.



FLAMENOL SMALL DIAMETER BUILDING WIRE TYPE SN



600-volt Service Maximum Operating Temperature 60° C (140° F)

Flamenol Small Diameter Building Wire has a synthetic insulation of plasticized polyvinyl chloride in place of the usual rubber insulation. The insulation thickness in sizes No. 14 to No. 8 inclusive is less than on rubber-covered conductors. On sizes No. 8 to No. 4/0 the insulation thickness equals that of rubber-covered conductors. However, since no braid is needed on any of these Flamenol Wires the over-all diameter is considerably smaller than that of equivalent rubber-covered conductors. Flamenol wires are super-aging, free stripping, easy pulling, resistant to flame and moisture and unaffected by oils, water, acids or alkalis. They are available in all colors normally supplied on rubber-covered conductors. The National Electrical Code approves Flamenol wires for the following uses:

1. For rewiring of existing raceways. Maximum operating temperature 60° C.
2. For use in recognized metal raceways where exposed to oil. Maximum operating temperature 60° C.
3. For use on switchboards. Maximum operating temperature 80° C.
4. For use in appliances where exposed to oil. Maximum operating temperature 60° C.
5. For use in appliances where exposed to air. Maximum operating temperature 80° C.

Due to the small diameter of Flamenol wires and the provision in the 1940 Code that a conduit fill of 50% is permissible for rewiring purposes, many rewiring jobs heretofore impossible because of prohibitive cost are now feasible at reasonable expense.

Size AWG	Current-carrying Capacity in Amp.	Test Voltage After 12 Hr. Immersion in Water—Volts	Flamenol Wall in 1/64 In.	Approx. Over-all Dia. in In.	Approx. Net Wt. per M Ft.
14 solid	18	1500	2		
14 stranded	18	1500	2	.130	20
12 solid	23	1500	2	.140	22
				.147	28
12 stranded	23	1500	2	.158	30
10 solid	31	1500	2	.168	41
10 stranded	31	1500	2	.182	44
8 solid	41	1500	3	.227	69
8 stranded	41	1500	3	.246	75
6 stranded	54	2000	4	.314	119
4 stranded	72	2000	4	.363	176
2 stranded	96	2000	4	.423	263
1 stranded	110	2500	5	.496	339
1/0 stranded	127	2500	5	.537	416
2/0 stranded	145	2500	5	.583	514
3/0 stranded	166	2500	5	.634	633
4/0 stranded	193	2500	5	.692	787

NOTE: Flamenol small diameter building wires can be spliced exactly the same as rubber-covered conductors. Conventional materials such as rubber tape, friction tape, solderless connectors, etc., can be used. Flamenol tape, which has to be heated after it is applied, is chiefly used for special purposes, such as central station work.

All Data Subject to Change without Notice

FOR BEST SERVICE

Orders Should Specify:
Quantity, size, conductor make-up (solid or stranded), color, type and description.
Example: 1000 ft. No. 3/0 stranded green Type SN Flamenol Wire.

FLEX.
CORDS

WIRING
DEVICES

SUBJECT
INDEX

LAMP-
HOLDERS

SWITCHES

COMB.
DEVICES

PLATES

OUTLETS

MISC.
DEVICES

FUSES &
BREAKERS

MONCOR

W. D.
INDEX

ASS'D
PRODUCTS



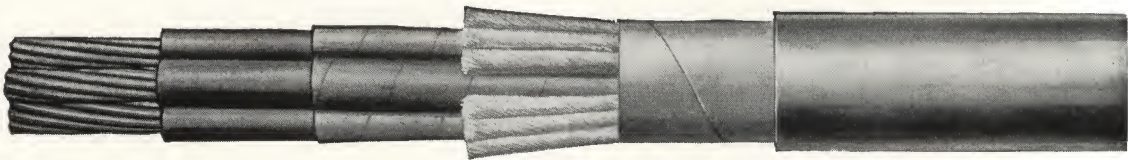
LEADED BUILDING WIRES AND CABLE



Single-conductor



Two-conductor



Three-conductor

All G-E rubber-insulated wires are available in leaded cable construction. The lead is applied over the braid on conductors smaller than No. 2 AWG. On conductors larger than No. 2 AWG, a rubber-filled tape is used over the rubber in place of the braid and the lead sheath is applied over the tape.

Two-conductor leaded cables are laid parallel and lead sheath applied.

Three-conductor leaded cables are laid parallel and jute fillers are inserted to make the cable round. Over the jute fillers a rubber-filled tape and the lead sheath is applied.

The lead sheath used in G-E leaded cables consists of commercially pure lead formed tightly around the core. The thickness of the lead sheath conforms in all cases to existing N.E.M.A. standards. Special precautions are constantly taken to control the thickness of the lead and to center the cable inside the lead enclosures.

The individual conductors in leaded cables whether they be Code grade, Performance grade or Heat-resistant grade wires, undergo the same physical and electrical tests as applied to non-leaded wires and cables. In addition, they have to pass a whole set of electrical tests after leading.



LEADED BUILDING WIRE AND CABLE

CODE, PERFORMANCE AND HEAT RESISTANT GRADES
600 VOLTS, MAXIMUM

Size A.W.G.	Lead Sheath in $\frac{1}{64}$ In.	Over-all Diameter in Inches	Approx Weight in Lb. per 1000 Ft.	Size A.W.G.	Lead Sheath in $\frac{1}{64}$ In.	Over-all Diameter in Inches	Approx. Weight in Lb. per 1000 Ft.
SINGLE-CONDUCTOR SOLID				TWO-CONDUCTOR—SOLID			
* 18	2	0.19	92	* 18	2	0.19 by 0.33	145
* 16	2	0.20	100	* 16	2	0.20 by 0.35	165
14	2	0.25	135	14	2	0.25 by 0.44	225
12	2	0.27	153	12	3	0.30 by 0.51	360
10	3	0.32	260	10	3	0.32 by 0.55	410
8	3	0.38	320	8	3	0.38 by 0.66	540
6	4	0.47	520	6	4	0.47 by 0.81	852
4	4	0.52	620	STRANDED			
STRANDED				8	3	0.38 by 0.66	540
8	3	0.38	320	6	4	0.47 by 0.81	852
6	4	0.48	520	4	4	0.52 by 0.91	1045
4	4	0.52	620	2	4	0.58 by 1.03	1310
2	4	0.58	770	1	5	0.67 by 1.19	1860
1	4	0.64	930	1/0	5	0.72 by 1.27	2120
1/0	4	0.68	1060	2/0	5	0.76 by 1.36	2395
2/0	4	0.73	1210	3/0	5	0.81 by 1.47	2730
3/0	4	0.78	1370	4/0	5	0.87 by 1.58	3120
4/0	4	0.84	1570	THREE-CONDUCTOR—SOLID			
250,000 C.M.	5	0.95	2030	* 18	3	0.41	315
300,000 C.M.	5	1.00	2270	* 16	3	0.44	345
400,000 C.M.	5	1.10	2720	14	4	0.56	500
500,000 C.M.	5	1.19	3160	12	4	0.60	680
600,000 C.M.	6	1.33	3980	10	4	0.64	770
700,000 C.M.	6	1.40	4420	8	4	0.77	960
750,000 C.M.	6	1.43	4620	6	5	0.92	1470
800,000 C.M.	6	1.47	4850	STRANDED			
900,000 C.M.	6	1.53	5265	8	4	0.77	960
1,000,000 C.M.	6	1.59	5690	6	5	0.92	1470
1,250,000 C.M.	7	1.79	6890	4	5	1.03	1780
1,500,000 C.M.	7	1.91	7875	2	5	1.16	2240
1,750,000 C.M.	7	2.02	8890	1	6	1.33	2980
2,000,000 C.M.	7	2.13	9850	1/0	6	1.42	3340
				2/0	6	1.52	3830
				3/0	6	1.63	4370
				4/0	7	1.79	5430
				250,000 C.M.	7	1.96	6320
				300,000 C.M.	7	2.03	7100
				400,000 C.M.	8	2.32	9130
				500,000 C.M.	8	2.50	10550

* Approved by Underwriters for 300 volts.

FLEX.
CORDS

WIRING
DEVICES

SUBJECT
INDEX

LAMP-
HOLDERS

SWITCHES

COMB.
DEVICES

PLATES

OUTLETS

MISC.
DEVICES

FUSES &
BREAKERS

MONCOR

W. D.
INDEX

ASS'D
PRODUCTS

FEDERAL SPECIFICATION
JC-101-B AND JC-106A—JAN. 30, 1940
Leaded cables for their respective grades of insu-
lation meet these specifications.

All Data Subject to Change without Notice

FOR BEST SERVICE

Orders should specify:
Quantity, size, number of conductors, conductor
make-up, insulation, description.
Example: 1000 ft. #8 3-cond. solid code grade
rubber and lead cable.



SPECIFICATION BUILDING WIRE AND CABLE

Rubber Insulation—Braided or Leaded 600 Volts Maximum

Wires and Cables of special construction to meet customers' specifications can be built. The General Electric Cable laboratory with its highly trained staff of chemists, the engineering department with its special engineers of long experience and the tremendous manufacturing and research facilities of the entire General Electric Company can be

employed to overcome all difficulties and to meet the most exacting specifications.

For prices and other information on special wires and cables, write to the Wire and Cable Sales Section, Appliance and Merchandise Department, General Electric Company, Bridgeport, Connecticut.

REELS

All rubber-insulated wires and cables with a lead finish and sizes No. 1 and larger with a braid finish are shipped on wooden reels. The identifying reel size (which is the diameter of the flanges) and general data are given in the table on page 9.

In shipping cables with braid or armored finish, lags are frequently omitted. This, of course, depends on length of journey, method of transportation, weight, etc.; therefore, when it is considered advisable lags will be used. Lags will not be charged and no credit will be allowed if they are returned.

All reels will be credited at the price charged, if returned most economical way in good condition, freight collect, to the factory from which originally shipped, within one year from date billed.

Reels will not be consigned. Reels shipped with wire and cable on consignment will be billed when shipped.

G-E Distributors are supplied with "Return Reel Tags" and instructions covering the routine to be followed when returning reels to the factory for credit. Only reels shipped and billed by Merchandise Department are to be returned on these tags.



SHIPPING REELS FOR WIRE AND CABLE

Table of Standard Sizes and Total Feet of Cable per Reel

	ALL REEL DIMENSIONS IN INCHES													
	G-E Reels					I.P.C.E.A. Reels					G-E Reels			
	E	G	H	J	K	F	M	N	P	R	U	V	W	X
Flange Diameter.....	24	30	36	42	48	54	60	66	72	78	84	84	90	96
Inside Traverse.....	8.5	16.75	18	24	24	32	32	36	36	36	36	48	52	64
Max. Outside Traverse.....	12	22.5	27	33	33	41	41	45	45	46.5	46.5	58.5	65.5	78.25
Drum Diameter.....	12	15	16	24	24	32	32	40	48	48	56	56	48	48
Clearance Under Lags.....	1	1	1	1	2	2	3	3	3	3	4	4	2	2
Bore Hole for Min. Dia. Shaft.....	1.25	1.625	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	3	3	4	4
Approx. Wt in Lb.....	27	76	150	185	220	300	470	600	670	850	2075	2075	2280	2495

MAXIMUM FEET OF CABLE PER REEL

	O.D.	REEL SIZE													
		24"	30"	36"	42"	48"	54"	60"	66"	72"	78"	84"	84"	90"	96"
Over-all Diameter of Cable (Inches)	.25	2900													
	.30	1900													
	.35	1430	4420												
	.40	1070	3425												
	.45	850	2700												
	.50	720	2250	4060	6190	8220									
	.60	470	1400	2820	4190	5480									
	.70	360	1080	1880	3010	4075									
	.80	260	825	1515	2415	3080									
	.90	190	655	1252	1675	2450	3610	4550							
	1.00	170	490	1020	1547	2050	2970	3810							
	1.10		375	804	1183	1615	2395	3137							
	1.20		325	660	965	1368	1875	2530							
	1.30				878	1078	1485	2080	2380	2324	3671				
	1.40				673	1018	1360	1665	2203	2153	3022				
	1.50				643	820	1298	1590	1814	2069	2900				
	1.60				604	768	1038	1300	1661	1580	2324				
	1.70				450	598	927	1170	1322	1507	2220				
	1.80				418	555	875	1100	1260	1436	1814				
	1.90				386	512	659	865	1130	1033	1632				
	2.00				386	512	659	865	1130	1033	1632	1497	1994		
	2.10						618	809	855	976	1283	1130	1463		
	2.20						577	755	805	920	1210	1064	1396		
	2.30						402	562	753	647	1130	997	1330	2515	
	2.40						402	562	753	647	1130	997	1330	2400	
	2.50								704	608	846	931	1263	1960	
	2.60								490	560	783	648	897	1960	
	2.70								490	560	783	648	848	1860	
	2.80								452	517	725	597	848	1765	
	2.90								452	517	725	597	796	1390	2255
	3.00								452	517	725	597	796	1390	2155
	3.10									315	497	547	748	1305	2050
	3.20									315	497	547	748	1305	2050
	3.30										452	497	697	1225	1950
	3.40											332	465	1225	1540
	3.50											332	432	915	1540
	3.60													915	1455
	3.70													915	1455
	3.80													850	1370
	3.90													850	1370
	4.00													850	1370
	4.25													785	1025
	4.50													540	960

EXAMPLE: What size of reel is required to hold 2600 ft. of a wire .82 inches in diameter?

ANSWER: Opposite .80-in. diameter we see that 2600 ft. falls between 2415 ft. for a 42-in. reel and 3080 ft. for a 48-in. reel. Therefore we must specify a 48-in. reel.

All Data Subject to Change without Notice

FLEX.
CORDS

WIRING
DEVICES

SUBJECT
INDEX

LAMP-
HOLDERS

SWITCHES

COMB.
DEVICES

PLATES

OUTLETS

MISC.
DEVICES

FUSES &
BREAKERS

MONCOR

W. D.
INDEX

ASS'D
PRODUCTS



WIRE GAUGES AND DIMENSIONS

* American Wire Gauge (A.W.G.) Working Table (U. S. Bureau of Standards)						Comparative wire gauge table giving a comparison of the Brown & Sharpe, or American (A.W.G.); the Birmingham (B.W.G.); and the British Standard (S.W.G.) wire gauges						† Bare concentric cables of standard annealed copper (U.S. Bureau of Standards)									
Gauge No. A.W.G.	Dia. in Mils	CROSS SECTION		Ohms per 1000 Ft. at 25 Deg. C. (77 Deg. F.)	Lb. per 1000 Ft.	GAUGE NO.			DIAMETER IN IN.			Size A.W.G. or 1000 Cir. Mils	Ohms per 1000 Ft. at 25 Deg. C. (77 Deg. F.)	Lb. per 1000 Ft.	STANDARD STRANDS		FLEXIBLE STRANDS		Out- side Dia. in Mils		
		Circular Mils	Square Inches			A.W.G.	B.W.G.	S.W.G.	A.W.G.	B.W. G.	S.W.G.				No. of Wires	Dia. of Wires in Mils	No. of Wires	Dia. of Wires in Mils			
0000	460	212003	.166	.0500	641	4/4	4/0	6/0	.4600	.454	.464	2000	.00539	6180	127	125.5	169	108.8	1632		
000	410	168000	.132	.0630	508		3/0	5/0		.435	.432	1750	.00616	5410	127	117.4	169	101.8	1527		
00	365	133000	.105	.0795	403			4/0	.4096		.400	1500	.00719	4630	91	128.4	127	108.7	1413		
0	325	106000	.0829	.100	319	2/0	2/0	3/0	.3648	.380	.372	1250	.00863	3860	91	117.2	127	99.2	1289		
1	289	83700	.0657	.126	253		1/0	2/0		.340	.348	1000	.0108	3090	61	128.0	91	104.8	1153		
2	258	66400	.0521	.159	201	1/0		1/0	.3249		.324	950	.0114	2930	61	124.8	91	102.2	1124		
3	229	52600	.0413	.201	159		1	1		.300	.300	900	.0120	2780	61	121.5	91	99.4	1094		
4	204	41700	.0328	.253	126	1	2	2	.2893	.284	.276	850	.0127	2620	61	118.0	91	96.6	1063		
5	182	33100	.0260	.320	100	2	3	3	.2576	.259	.252	800	.0135	2470	61	114.5	91	93.8	1031		
6	162	26300	.0206	.403	79.5	3	4	4	.2294	.238	.232	750	.0144	2320	61	110.9	91	90.8	999		
7	144	20800	.0164	.508	63.0		5	5	.220	.220	.212	700	.0154	2160	61	107.1	91	87.7	965		
8	128	16500	.0130	.641	50.0	4	6	6	.2043	.203	.192	650	.0166	2010	61	103.2	91	84.5	930		
9	114	13100	.0103	.808	39.6	5	7	7	.1819	.180	.176	600	.0180	1850	61	99.2	91	81.2	893		
10	102	10400	.00815	1.02	31.4	6	8	8	.1620	.165	.160	550	.0196	1700	61	95.0	91	77.7	855		
11	91	8230	.00647	1.28	24.9	7	9	9	.1443	.148	.144	500	.0216	1540	37	116.2	61	90.5	815		
12	81	6530	.00513	1.62	19.8	8	10	10	.1285	.134	.128	450	.0240	1390	37	110.3	61	85.9	773		
13	72	5180	.00407	2.04	15.7	9	11	11	.1144	.120	.116	400	.0270	1240	37	104.0	61	81.0	729		
14	64	4110	.00323	2.58	12.4	10	12	12	.1019	.109	.104	350	.0308	1080	37	97.3	61	75.7	682		
15	57	3260	.00256	3.25	9.86	11	13	13	.0907	.095	.092	300	.0360	926	37	90.0	61	70.1	631		
16	51	2580	.00203	4.09	7.82	12	14	14	.0808	.083	.080	250	.0432	772	37	82.2	61	64.0	576		
17	45	2050	.00161	5.16	6.20	13	15	15	.0720	.072	.072	0000	.0510	653	19	105.5	37	75.6	533		
18	40	1620	.00128	6.51	4.92	14	16	16	.0641	.065	.064	000	.0643	518	19	94.0	37	67.3	471		
19	36	1290	.00101	8.21	3.90	15	17	17	.0571	.058	.056	00	.0811	411	19	83.7	37	60.0	420		
20	32	1020	.000802	10.4	3.09	16	18	18	.0508	.049	.048	0	.102	326	19	74.5	37	53.4	374		
21	28.5	810	.000636	13.1	2.45	17	19		.0453	.042		1	.129	258	19	66.4	37	47.6	333		
22	25.3	642	.000505	16.5	1.94	18	19	19	.0403		.040	2	.163	205	7	97.4	19	59.1	296		
23	22.6	509	.000400	20.8	1.54	19	20	20	.0359	.035	.036	3	.205	163	7	86.7	19	52.6	263		
24	20.1	404	.000317	26.2	1.22	20	21	21	.0320	.032	.032	4	.258	129	7	77.2	19	46.9	234		
25	17.9	320	.000252	33.0	0.970	21	22	22	.0285	.028	.028	5	.326	102	7	68.8	19	41.7	209		
26	15.9	254	.000200	41.6	0.769	22	23	23	.0253	.025	.024	6	.411	81	7	61.2	19	37.2	186		
27	14.2	202	.000158	52.5	0.610	23	24	24	.0226	.022	.022	7	.518	64.3	7	54.5	19	33.1	166		
28	12.6	160	.000126	66.2	0.484	24	25	25	.0201	.020	.020	8	.653	51	7	48.6	19	29.5	147		
29	11.3	127	.0000995	83.5	0.384	25	26	26	.0179	.018	.018	10	1.039	32	7	38.5	19	23.4	117		
30	10.0	101.0	.0000789	105	0.304	26	27	27	.0159	.016	.0164	12	1.652	20	7	30.5	19	18.5	92		
31	8.9	79.7	.0000626	133	0.241	27	28	28	.0142	.014	.0148	14	2.626	12.7	7	24.2	19	14.7	73		
32	8.0	63.2	.0000496	167	0.191	28	29	29	.013	.013	.0136	16	4.176	8	7	19.2	19	11.7	58		
33	7.1	50.1	.0000394	211	0.152	28	30	30	.0126		.0124										
34	6.3	39.8	.0000312	266	0.120	29	31	31	.0113		.0116										
35	5.6	31.5	.0000248	336	0.0954		32	32			.0108										
36	5.0	25.0	.0000196	423	0.0757	30	31	33	.0100	.010	.0100										
37	4.5	19.8	.0000156	533	0.0600	31	32	34	.0089	.009	.0092										
38	4.0	15.7	.0000123	673	0.0476	32	33	35	.0080	.008	.0084										
39	3.5	12.5	.0000098	848	0.0377	33	34	36	.0071	.007	.0076										
40	3.1	9.9	.0000078	1070	0.0299		37				.0068										
						34	38		.0063		.0060										
						35	39		.0056		.0052										
						36	35	40	.0050	.005	.0048										
						37	41		.0045		.0044										
						38	36	42	.0040	.004	.0040										
						39	43		.0035		.0036										
							44				.0032										
						40	45		.0031		.0028										

* The fundamental resistivity used in calculating the table is the annealed-copper standard, viz., 0.15328 ohm (meter, gram) at 20 deg C. The temperature coefficient for this particular resistivity at 20 deg C. = 0.00393, or at 0 deg. C. = 0.00427. However, the temperature coefficient is proportional to the conductivity and hence the change of resistivity per degree C. is a constant, 0.000597, ohm (meter, gram). The "constant mass" temperature coefficient of any sample is $\alpha_{Xt} = \frac{\text{resistivity in ohms (meter, gram) at } t \text{ degrees C.}}{0.000597 + 0.000005}$

The density is 8.89 grams per cubic centimeter.

The values given in the table are only for annealed copper of the standard resistivity. The user of the table must apply the proper correction for copper or any other resistivity. Hard, drawn copper, may be taken as about 2.7 per cent higher resistivity than annealed copper.

Ohms per mile, or pounds per mile, may be obtained by multiplying the respective values above by 5.28.

† Resistance at T degrees above or below 25 deg. C. = R (at 25 degrees) (1 + 0.00385 [T-25]).

The values given for ohms per 1000 feet and pounds per 1000 feet are 2 per cent greater than for a solid rod of cross section equal to the total cross section of the wires of the cable.

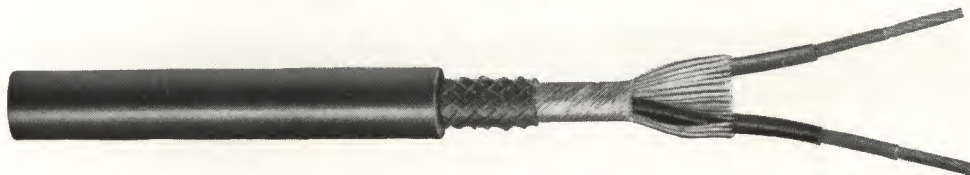
Resistivity of pure copper at 20 deg C. = 0.15328 ohms per meter, gram.

All Data Subject to Change without Notice



G-E ALL-RUBBER CORDS

CORDX (G-E 60% TYPE S)—HEAVY DUTY RUBBER INSULATION—RUBBER JACKET



CORDX (60% Type S) is the portable all-rubber cord to use where service conditions are severest. It is tough, flexible and long wearing. It resists acid and water. It also resists oil if not immersed. It can be dragged over sharp stones, metal, etc., or be subjected to heavy blows without injury. Each flexible, stranded conductor is insulated with 30% new rubber over a cotton wrap. Long fiber cotton fillers form a protective cushion between conductors, add tensile strength, and round out the contour of the cord. The conductors and fillers are covered by a cotton wrap and sturdy open mesh reinforcing braid which are vulcanized into the inner surface of the rubber jacket. This wrap provides an antifriction surface

between the jacket and the conductor. The open mesh braid reinforces the jacket and improves the resistance of the cable to kinking. Flexing life of the new CordX is doubled and stripping is made easier by this new construction which employs a bias cotton wrap placed directly over the cord and vulcanized into the inner surface of the rubber jacket. The jacket contains 60% new rubber and is vulcanized in a continuous lead mold under extreme pressure. CordX may be two conductor, three conductor or four conductor. Recommended for use on heavy-duty electrical equipment in mines, on railroads and docks and in garages, factories, etc. Approved by Underwriters.

Size	Rubber Thickness	Current-carrying Capacity Amps.	2 CONDUCTOR			3 CONDUCTOR			4 CONDUCTOR		
			O.D.	Weight M'	Packing	O.D.	Weight M'	Packing	O.D.	Weight M'	Packing
18 (42/.0063)	2/64"	5	.39"	76	250' S†	.41"	92	250' CL	.44"	101	250' CL
16 (65/.0063)	2/64"	7	.41"	85	250' S†	.43"	110	250' CL	.49"	131	250' CL
14 (84/.0071)	3/64"	15	.53"	143	250' CL†	.56"	172	250' CL	.61"	195	250' CL
12 (84/.0089)	3/64"	20	.61"	186	250' CL	.64"	227	250' CL	.67"	250	250' CL
10 (105/.0100)	3/64"	25	.64"	229	250' CL	.69"	289	250' CL	.75"	338	250' CL
* 8 (135/.0113)	4/64"	35	.81"	353	250' CL	.84"	424	250' CL	.94"	526	250' CL

* Does not bear Underwriters' labels.

† One/carton.

‡ Two/carton.

CORDX Jr. (G-E TYPE SJ)—"SATIN FINISH" RUBBER INSULATION—RUBBER JACKET



Ribbed Satin Finish

60% New Rubber

Cotton Braid

Cotton Filler

30% New Rubber

Cotton Wrap

Bare Copper

Here is a G-E portable all-rubber cord which provides the rugged service for home appliances that CordX provides in factories. Its construction is similar to CordX except that it has a lighter over-all jacket. A continuous ribbed finish on the jacket is pleasing in appearance and is exclusive with General Electric. The jacket is specially treated to make it resistant to dust and dirt.

Each integral part of the cord is designed for flexibility. The reinforcing braid is closely woven to allow the core assembly more freedom under the jacket and at the same time to eliminate strain. This cord is recommended for use on home appliances such as washing machines, floor polishers, etc., and on portable tools. Available with two and three conductors. Approved by the Underwriters.

Size	Rubber Thickness	Current-carrying Capacity Amps.	2 CONDUCTOR			3 CONDUCTOR		
			O.D.	Weight M'	Packing	O.D.	Weight M'	Packing
18 (42/.0063)	2/64"	5	.31"	53	250' S #	.33"	71	250' CL #
16 (65/.0063)	2/64"	7	.33"	64	250' S #	.36"	86	250' CL #

Four/carton
S Spool

CL Coil

All Data Subject to Change without Notice

FOR BEST SERVICE

Orders should specify:
Quantity, size, type and description.
Example: 500ft. #14, CordX All-rubber Cord.

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COMB.
DEVICES

PLATES

OUTLETS

MISC.
DEVICESFUSES &
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W. D.
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PRODUCTS



G-E ALL-RUBBER CORDS

40% TYPE S

RUBBER INSULATION—RUBBER JACKET



This G-E All-rubber cord is similar in construction to CordX except that its outer jacket contains only 40% new rubber; consequently it does not have the rugged durability of CordX. (It is suitable for the same applica-

tions as CordX when service conditions are less severe.) Available in 2- and 3-conductor assemblies. Approved by the Underwriters.

Size	Rubber Thickness	Current-carrying Capacity Amps.	2 CONDUCTOR		3 CONDUCTOR		Packing
			O.D.	Weight M'	O.D.	Weight M'	
18 (42/.0063)	2/64"	5	.39"	76	.41"	92	250' CL
16 (65/.0063)	2/64"	7	.41"	85	.43"	110	250' CL
14 (84/.0071)	3/64"	15	.53"	143	.56"	172	250' CL
12 (84/.0089)	3/64"	20	.60"	186	.64"	227	250' CL
10 (105/.0100)	3/64"	25	.64"	229	.69"	289	250' CL

18 and 16 2 cond. 40% Type S. Two/carton. CL Coil

TYPE SJ-40% JACKET—"CONSTANT SERVICE"

RUBBER INSULATION—RUBBER JACKET

EXTRA FLEXIBLE STRANDING



40% New Rubber Cotton Braid Cotton Filler 30% New Rubber Cotton Wrap Bare Copper

G-E Type SJ 40% jacket, like CordX, Jr., is an extremely flexible all-rubber cord. It is similar to CordX Jr. in construction except that its jacket has a plain finish. The design is somewhat modified to meet the demand for a lower priced all-rubber cord. It is recommended for

household appliances, office machines, portable tools and other medium-duty applications. Type SJ-Junior is available with two or three conductors. Approved by the Underwriters.

Size	Rubber Thickness	Current-carrying Capacity Amps.	2 CONDUCTOR		3 CONDUCTOR		Packing
			O.D.	Weight M'	O.D.	Weight M'	
18 (42/.0063)	2/64"	5	.31"	60	.33"	71	250' CL #
16 (65/.0063)	2/64"	7	.33"	73	.36"	86	250' CL #

Four/carton. CL Coil.

FOR BEST SERVICE

Orders should specify:
Quantity, size, number of conductors, type and description.

Example: 1000 ft. #16 2-cond. Type SJ constant service, All-rubber Cord extra flexible stranding.

All Data Subject to Change without Notice



G-E ALL-RUBBER CORDS

TYPE SJ-40% JACKET "STATIONARY SERVICE" RUBBER INSULATION—RUBBER JACKET STANDARD STRANDING



G-E Type SJ 40% jacket is an all-rubber cord similar in design and appearance to Type SJ-Junior except that the copper conductor is composed of coarser strands. It is therefore less flexible. It is recommended for use on

semi-portable devices that are not moved frequently, such as radios, refrigerators, etc., where great flexibility is not required. Available in two- or three-conductor assemblies. Approved by Underwriters.

Size	Rubber Thickness	Current-carrying Capacity Amps.	2 CONDUCTOR		3 CONDUCTOR		Packing
			O.D.	Weight M'	O.D.	Weight M'	
18 (16/.010)	2/64"	5	.31"	60	.33"	71	250' CL #
16 (26/.010)	2/64"	7	.33"	73	.36"	86	250' CL #

Four/carton.

CL Coil.

TYPE SV-40% JACKET CORD RUBBER INSULATION—RUBBER JACKET



This G-E all-rubber cord is lighter than the other G-E all-rubber appliance cords but it is constructed in the same manner. Each conductor is stranded copper insulated with 30% new rubber over a cotton wrap. A cotton filler protects the conductors and rounds out the contour of the cord. A cotton braid encloses the conductors and

fillers, and a 40% new rubber jacket is applied over-all. This light-duty G-E all-rubber cord is designed particularly for use on vacuum cleaners, food mixers, office equipment and similar light-duty applications. Approved by the Underwriters for vacuum cleaners, mixers, etc., only.

Size	Rubber Thickness	Current-carrying Capacity Amps.	2 CONDUCTOR		Packing
			O.D.	Weight M'	
18 (42/.0063)	2/64"	5	.25"	37	250' S #

Four/carton.

S Spool.

TYPE PO-SJ—"OUTER JACKET TYPE" RUBBER INSULATION—RUBBER JACKET



Here is a good looking, extra flexible, G-E parallel all-rubber lamp cord. It is also suitable for extensions and for light service on clocks, fans, radios, and other small portable appliances. G-E Type PO-SJ has a smooth, clean finish resistant to wear. Each conductor is insulated with 30% new rubber over a cotton wrap. The cord is

covered over-all with a 40% new rubber jacket. It is stocked in four colors: brown, black, ivory and olive. Other colors are available if ordered in sufficient quantities. Since the conductors are parallel, the cord will lie flat on floors, tables, etc., and does not have a tendency to twist or snarl. Approved by the Underwriters.

Size	Rubber Thickness	Current-carrying Capacity Amps.	2 CONDUCTOR		Packing
			O.D.	Weight M'	
18 (42/.0063)	1/64"	5	.14x.25"	38	250' S #
16 (65/.0063)	2/64"	7	.18x.33"	47	250' S #

Four/carton.

CL Coils.

S Spool.

All Data Subject to Change without Notice

FOR BEST SERVICE

Orders should specify:

Quantity, size, color, no. of cond., type and description.

Example: 500 ft. #18 3-cond. Type SJ-Stationary Service Cord standard stranding.

WIRING
DEVICESSUBJECT
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SWITCHES

COMB.
DEVICES

PLATES

OUTLETS

MISC.
DEVICESFUSES &
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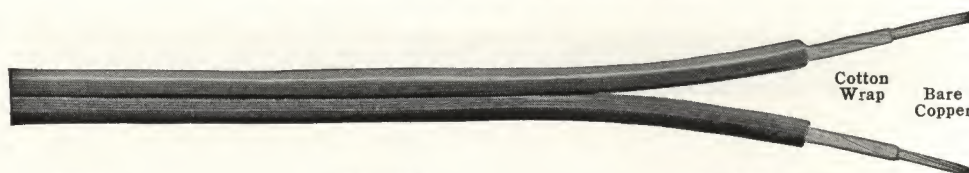
MONCOR

W. D.
INDEXASS'O
PRODUCTS



G-E ALL-RUBBER CORDS

TYPE PO-SJ— "RIP CORD" RUBBER INSULATION—RUBBER JACKET



G-E Type PO-SJ Special, commonly called "Rip Cord" because of its construction, is designed to permit easy separation of the insulated conductors. The conductors are made of extra flexible copper strands over which is applied a close cotton wrap. The conductors are insulated with a high grade of rubber compound con-

taining 40% new rubber and are joined with a web-like structure. The finish is ribbed. This cord is available in six colors: gold, silver, black, brown, ivory, and olive. The flexibility of Type PO-SJ Special, ease of wiring and modern, distinctive appearance make it unexcelled for table and floor lamps, small devices, etc. Approved by the Underwriters.

Size	Rubber Thickness	Current-carrying Capacity Amps.	O.D.	Weight M'	Packing
* 18-2 (42/.0063)	1/32"	5	.14x.24"	28	250' S #
** 16-2 (65/.0063)	3/64"	7	.18x.32"	47	250' S #

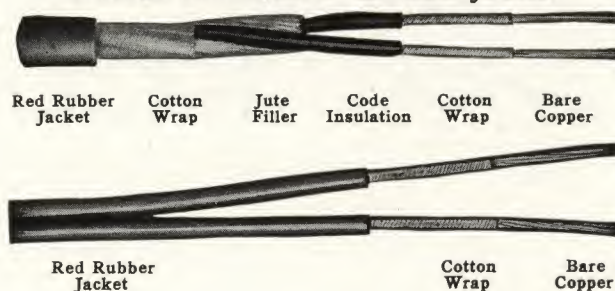
* PO-SJ—64 (Underwriters' designation).

** PO-SJ—32 (Underwriters' designation).

Four/carton.

SHOT-FIRING CORDS

RUBBER INSULATION—RUBBER JACKET



G-E All-rubber Shot-firing Cords are of two types: (1) round heavy-duty and (2) flat parallel lightweight.

G-E Round Shot-firing Cord is an extra-flexible, heavy-duty cord for battery shooting in wet locations. Its twisted rubber-insulated conductors are cushioned in jute fillers and are bound with a cotton wrap before the addition of the over-all red rubber jacket. This cord is resistant to

acid, gas, moisture and mechanical injury.

G-E Parallel Shot-firing Cord is small in diameter, lightweight and flexible. The conductors of this cord are individually insulated with red rubber and held firmly together with a narrow web of rubber. This cord provides satisfactory service under ordinary conditions where low cost and light weight are deciding factors.

Size	Rubber Thickness	Current-carrying Capacity Amps.	O.D.	Weight M'	Packing
18-2 (round)	1/64"	5	.24"	35	1000', 500', 125', CL
18-2 (flat)	1/32"	5	.12x.23"	23	1000', 500', CL

CL Coil.

S Spool.

SPECIAL ALL-RUBBER CORDS RUBBER INSULATED—RUBBER JACKET

General Electric All-rubber Cords of special construction for 600-volt service or less can be built to customers' specifications. Complete information can be obtained from

the Wire and Cable Sales Section, General Electric Company, Appliance and Merchandise Department, Bridgeport, Connecticut.

FOR BEST SERVICE

Orders should specify:

Quantity, size, type, color and description.

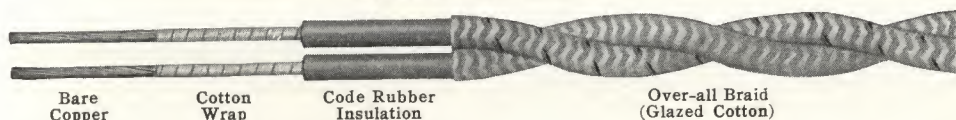
Example: 500 ft. #18 Type PO-SJ Brown Rip Cord.

All Data Subject to Change without Notice



BRAIDED LAMP CORDS AND PORTABLES

TYPE C RUBBER INSULATED



G-E Type C Twisted Lamp Cord is designed for pendent service or for portable devices not subject to hard usage. Each of its two conductors is constructed of flexible copper strands with a cotton separator, ap-

proved rubber insulation and a heavy glazed cotton braid. These conductors are firmly twisted together. Approved by Underwriters.

Size	Stranding	Rubber Thickness	Current-carrying Capacity Amps.	O.D.	Weight M'	Packing	Size	Stranding	Rubber Thickness	Current-carrying Capacity Amps.	O.D.	Weight M'	Packing
18	16/.010	1/32"	5	.29"	29	250' S #	14	26/.0126	3/64"	15	.41"	63	250' CL
16	16/.0126	1/32"	7	.32"	37	250' CL #	12	41/.0126	3/64"	20	.46"	109	250' CL

Four/carton. CL Coil.

TYPE PO—PARALLEL LAMP CORD RUBBER INSULATED



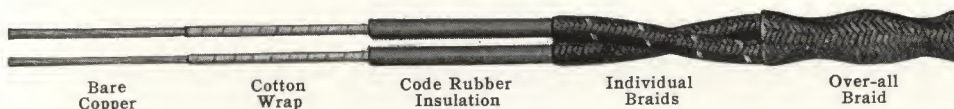
This G-E Parallel Lamp Cord, Type PO, is particularly adapted for use with fixtures and portable appliances not subject to frequent moving. In size No. 18, felted asbestos covers each individual rubber-insulated conductor. This exclusive G-E feature eliminates the fraying and slipping

of individual conductor braids and offers greater protection. The two identified conductors are laid parallel (not twisted together) with an over-all braid of glazed cotton or rayon. Approved by the Underwriters.

Size	Stranding	Rubber Thickness	Current-carrying Capacity Amps.	O.D.	Weight M'	Packing	Size	Stranding	Rubber Thickness	Current-carrying Capacity Amps.	O.D.	Weight M'	Packing
18	16/.010	1/64"	5	.25"	22	250' S	16	16/.0126	1/32"	7	.34"	38	250' S #
18	16/.010	1/32"	5	.31"	30	250' S	14	26/.0126	3/64"	15	.43"	61	250' CL #

Glazed cotton braid 4/carton. CL Coil. S Spool.
Rayon braid 8/carton.

TYPE PD RUBBER INSULATED



G-E Type PD rubber insulated cord is very similar to Type C Cord except that an additional over-all braid is applied over the braided twisted conductors. This over-all braid of glazed cotton or rayon improves the appear-

ance of the cord and increases its wearing properties. General Electric Type PD is approved for pendent or portable use on small home or office appliances. Approved by the Underwriters.

Size	Stranding	Rubber Thickness	Current-carrying Capacity Amps.	O.D.	Weight M'	Packing
18	16/.010	1/32"	5	.31"	31	250' CL #
16	16/.0126	1/32"	7	.34"	39	25' CL #
14	26/.0126	3/64"	15	.43"	67	250' CL

Four/carton. CL Coil.

All Data Subject to Change without Notice

FOR BEST SERVICE

Orders should specify:
Quantity, size, rubber thickness, type, color and finish.
Example: 1000 ft. #18 1/64-in. Type PO Brown Rayon Cord.

WIRING
DEVICES

SUBJECT
INDEX

LAMP-
HOLDERS

SWITCHES

COMB.
DEVICES

PLATES

OUTLETS

MISC.
DEVICES

FUSES &
BREAKERS

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W. D.
INDEX

ASS'D
PRODUCTS



G-E BRAIDED LAMP CORDS AND PORTABLES

TYPE FF—FIXTURE CORD

RUBBER INSULATED



Here is a single-conductor fixture cord adaptable for wiring lighting fixtures wherever a small-gauge, single-conductor cord is required. Fine copper stranding is used in G-E FF Cord to obtain flexibility, a cotton separator for easy stripping, an approved rubber

insulation, and different types of over-all braid coverings. Moisture-resisting finishes are applied when G-E Type FF cord is to be used in damp places. Approved by the Underwriters' Laboratories, Inc., up to 50 degrees Centigrade.

Size	Stranding	Rubber Thickness	Current-carrying Capacity Amps.	O.D.	Weight M'	Packing	Size	Stranding	Rubber Thickness	Current-carrying Capacity Amps.	O.D.	Weight M'	Packing
18	16/.010	1/64"	3	.12"	10	1000' S †	16	16/.0126	1/32"	6	.16"	17	500' S †
18	16/.010	1/32"	3	.15"	13	500' S #	14	26/.0126	3/64"	15	.21"	27	500' CL

† Two/carton. # Four/carton.

TYPES P AND PWP RUBBER INSULATED



G-E Type P reinforced portable cord is designed for pendent or portable use in dry places. G-E Type PWP is made for use in damp places. The construction of both cords is the same except a weatherproof finish is applied to the over-all cotton braid of Type PWP. Both cords will withstand unusually hard service. The conductors, made of flexible copper strands, are individually insulated with rubber over cotton separators and a cotton braid. The

single conductors are twisted together, and rubber is applied over the twisted assembly. All interstices are completely filled with rubber, all moisture is excluded, and the cord is made round. G-E Type P has a glazed cotton braid over-all. G-E Type PWP also has a cotton braid over-all which is given a weatherproof finish. Both cords are approved by the Underwriters' Laboratories, Inc.

Size	Stranding	Rubber Thickness	Current-carrying Capacity Amps.	O.D.	Weight M'	Packing	Size	Stranding	Rubber Thickness	Current-carrying Capacity Amps.	O.D.	Weight M'	Packing
18	16/.010	1/64"	5	.28"	31	250' CL #	16	16/.0126	1/32"	7	.37"	67	250' CL #
18	16/.010	1/32"	5	.34"	39	250' CL #	14	26/.0126	3/64"	15	.47"	98	250' CL #

Four/carton. CL Coil.

FOR BEST SERVICE

Orders should specify:
Quantity, size, rubber thickness, type, color and finish.
Example: 500 ft. #18, 1/32-in. Type FF Brown Glazed Fixture Cord.

All Data Subject to Change without Notice



G-E BRAIDED LAMP CORDS AND PORTABLES

TYPE K (MOISTURE RESISTING) RUBBER INSULATED



Every feature of construction of G-E Type K cord recommends it for use where moisture is present. The individual conductors are insulated with rubber and a heavy weatherproof braid. Different colored moisture-repellent compounds are used for circuit identification.

The insulated conductors are assembled with tarred jute fillers to increase tensile strength and to round out the cord. Over this assembly a rubber-filled tape is applied and finally a heavy weatherproof jacket is applied. Approved by the Underwriters.

Size	Stranding	Rubber Thickness	Current-carrying Capacity Amps.	O.D.	Weight M'	Packing	Size	Stranding	Rubber Thickness	Current-carrying Capacity Amps.	O.D.	Weight M'	Packing
18	16/.010	2/64"	5	.39"	61	250' CL	8	50/.0179	4/64"	35	.77"	210	250' CL
16	16/.0126	2/64"	7	.42"	75	250' CL							
14	26/.0126	3/64"	15	.51"	119	250' CL	6	82/.0179	4/64"	50	.85"	235	250' CL
							4	7/18/.0179	4/64"	70	.97"	265	250' CL
12	41/.0126	3/64"	20	.55"	145	250' CL							
10	65/.0126	3/64"	25	.65"	192	250' CL							

CL Coil.

BREWERY CORD RUBBER INSULATED



G-E Brewery Cord is designed for use in damp places when a round cross-section cord is not essential and when the cord will not be subjected to mechanical abuse. It is particularly adapted for pendent service. This cord

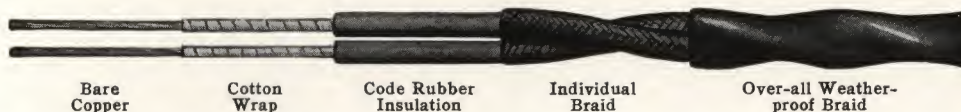
has all the desirable features of the single conductors of Type K cord. The two conductors are finished with weatherproof compounds and are marked for identification by a raised tracer in one braid.

Size	Stranding	Rubber Thickness	Current-carrying Capacity Amps.	O.D.	Weight M'	Packing	Size	Stranding	Rubber Thickness	Current-carrying Capacity Amps.	O.D.	Weight M'	Packing
18	16/.010	2/64"	5	.29"	32	250' CL†	12	41/.0126	3/64"	20	.45"	85	250' CL†
16	16/.0126	2/64"	7	.32"	40	250' CL†	10	65/.0126	3/64"	25	.50"	120	250' CL†
14	26/.0126	3/64"	15	.41"	68	250' CL†							

† One/carton.

CL Coil.

CANVASITE CORD RUBBER INSULATED



G-E Canvasite Cord is similar to G-E Brewery Cord except that a heavy over-all weatherproof braid is added. The braid increases the abrasion-resisting and moisture-

repelling properties of the cord. This cord is especially adaptable for use in moist locations.

Size	Stranding	Rubber Thickness	Current-carrying Capacity Amps.	O.D.	Weight M'	Packing	Size	Stranding	Rubber Thickness	Current-carrying Capacity Amps.	O.D.	Weight M'	Packing
18	16/.010	2/64"	5	.36"	43	250' CL	12	41/.0126	3/64"	20	.52"	110	250' CL
16	16/.0126	2/64"	7	.39"	51	250' CL	10	65/.0126	3/64"	25	.56"	150	250' CL
14	26/.0126	3/64"	15	.48"	86	250' CL							

CL Coil.

All Data Subject to Change without Notice

FOR BEST SERVICE

Orders should specify:
Quantity, size, type and description.
Example: 500 ft. #12 Canvasite Cord.

WIRING
DEVICES

SUBJECT
INDEX

LAMP-
HOLDERS

SWITCHES

COMB.
DEVICES

PLATES

OUTLETS

MISC.
DEVICES

FUSES &
BREAKERS

MONCOR

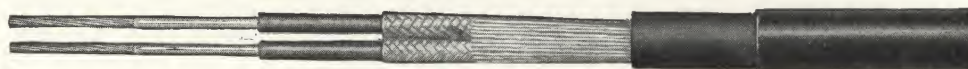
W. D.
INDEX

ASS'D
PRODUCTS



G-E BRAIDED LAMP CORDS AND PORTABLES

DECK CABLE RUBBER INSULATED



Bare Copper Cotton Wrap Code Rubber Insulation Individual Braid Dry Jute Fillers Code Rubber Jacket Over-all Weatherproof Braid

This G-E Cord is especially designed for marine installation. The individual conductors, rubber-insulated and braided conductors are assembled with jute fillers and covered with a rubber jacket which in turn is covered

with a heavy weatherproof braid over-all. The cord has a round cross section, high tensile strength, and is completely sealed against moisture. Sizes No. 16 and No. 18 only meet N.E.C. requirements.

Size	Stranding	Rubber Thickness	Current-carrying Capacity Amps.	O.D.	Weight M'	Packing	Size	Stranding	Rubber Thickness	Current-carrying Capacity Amps.	O.D.	Weight M'	Packing
18	16/.010	2/64"	5	.41"	65	500' CL†	12	41/.0126	2/64"	20	.52"	139	500' CL†
16	16/.0126	2/64"	7	.42"	73	500' CL†	10	65/.0126	2/64"	25	.56"	174	500' CL†
14	26/.0126	2/64"	15	.48"	111	500' CL†							

† One/carton. CL Coil.

TELEPHONE WIRE RUBBER INSULATED



Tinned Copper Code Rubber Insulation Individual Braids

G-E Telephone Wire is recommended for telephone extensions, signal systems, etc., It is available with a glazed cotton finish for indoor use, and black weatherproof

finish for outdoor work. Bridle wires and bronze drop wires can also be supplied for outdoor work.

Size	O.D.		Weight M'	Packing	Size	O.D.		Weight M'	Packing
Outside Wires—Weatherproof Braid					Inside Wires—Dry Braid				
19	.085"	Bridle.....Tw. Pr.	20	500' CL†	22	.087"	Inside.....Tw. Pr.	15	500' CL
18	.098"	Bridle.....Tw. Pr.	22	500' CL†	22	.056"	Inside.....Tw. Pr.	10	500' CL†
17	.109"	Bridle.....Tw. Pr.	31	500' CL†	19	.098"	Inside.....Tw. Pr.	21	500' CL†
17	.110"	Bronze Drop.....Tw. Pr.	33	500' CL†	18	.109"	Inside.....Tw. Pr.	26	500' CL†
17	.115"	Bronze Drop.....Tw. Pr.	35	500' CL†		.125"	Inside.....Tw. Pr.	38	500' CL†
17	.110"	Bronze Drop.....Parallel	32	500' CL†		.156"	Inside.....Tw. Pr.	55	500' CL†
	.115"	Bronze Tree (Twine Braid) Parallel	55	500' CL†					
	.115"	Bronze Tree (Twine Braid) Tw. Pr.	55	500' CL†					
16	.125"	Outside.....Tw. Pr.	42	500' CL†					
14	.156"	Outside.....Tw. Pr.	60	500' CL†					
	.156"	Bronze Outside.....Tw. Pr.	60	500' CL†					
12	.175"	Outside.....Tw. Pr.	80	500' CL					
	.196"	Outside.....Tw. Pr.	110	500' CL					

† One/carton. CL Coil.
‡ 2/carton

FOR BEST SERVICE

Orders should specify:
Quantity, size, number of conductors, color and description.
Example: 1000 ft. #12/2-cond. Olive twisted pair inside telephone wire.

All Data Subject to Change without Notice



WIRING DEVICES

WIRING
DEVICES

SUBJECT
INDEX

LAMP-
HOLDERS

SWITCHES

COMB.
DEVICES

PLATES

OUTLETS

MISC.
DEVICES

FUSES &
BREAKERS

MONCOR

W. D.
INDEX

ASS'D
PRODUCTS

SUBJECT INDEX



WIRING DEVICES

GENERAL  **ELECTRIC**

APPLIANCE AND MERCHANDISE DEPARTMENT, BRIDGEPORT, CONN.

SUBJECT
INDEX

LAMP-
HOLDERS

SWITCHES

COMB.
DEVICES

PLATES

OUTLETS

MISC.
DEVICES

FUSES &
BREAKERS

MONCOR

W. D.
INDEX

ASS'D
PRODUCTS

INTRODUCTION

The Appliance and Merchandise Department of the General Electric Company presents to its customers the revised G-E Wiring Device line.

Special effort has been made to simplify listings, by eliminating all unnecessary devices and confining additions to the devices that seem essential to a truly complete line.

While the General Electric Company is prepared now—as in the past—to furnish a variety of Wiring Devices for every electrical requirement, it joins the Division of Simplified Practice of the United States Department of Commerce in urging customers to adjust their requirements to the use of staple devices regularly carried in stock.

To accomplish this, the devices best serving their respective purposes have been retained and all others comparable in purpose have been eliminated.

Please use catalog numbers when ordering. They help us fill your orders faster.

Prices, schedule classifications, weights, and other data are subject to change without notice.

The following sectional arrangement has been followed in presenting Wiring Devices. Adherence to this plan of presentation will facilitate any reference made to the subject index or catalog number index which appears on subsequent pages.

LAMPHOLDER SECTION

SWITCH SECTION

COMBINATION DEVICE SECTION

PLATE SECTION

OUTLET SECTION

MISCELLANEOUS DEVICE SECTION

FUSE AND BREAKER SECTION

MONCOR DEVICE SECTION

INDEX SECTION WITH LIST PRICES

WIRING DEVICES
SUBJECT INDEX

SUBJECT	SECTION	PAGE NO.	SUBJECT	SECTION	PAGE NO.
ADAPTERS	{Lampholder Moncor	7 11	COUNTER DEVICES	Miscellaneous Moncor	1 1, 6, 7
ANGLE CONNECTORS, RANGE	Outlet	8	CURRENT TAPS	Miscellaneous Moncor	1 1, 6
BELL-PUSH Interchangeable Line	Combination	3	CUTOUTS		
BULL'S-EYES	Outlet	2	Plug Fuse	Fuse and Breaker	2
CAPS, ATTACHMENT PLUG.			Enclosed Fuse	Fuse and Breaker	3
2-wire Standard	{Combination Moncor Outlet	2, 8 3 4	Miscellaneous	Fuse and Breaker	4
2-wire, Large Size	Outlet	3	Dimensions	Fuse and Breaker	8
3-wire, Heavy-duty	Outlet	7, 10	FUSES		
Miniature	Outlet	4	Plug Fuses	Fuse and Breaker	1
Tandem Blade	Outlet	4	Enclosed	Fuse and Breaker	5
Radio	{Combination Outlet	6 2, 8	Renewable	Fuse and Breaker	6
3-wire, Large Size	Outlet	9	Indicating	Fuse and Breaker	5
2-wire, Heavy-duty	Outlet	10	Silvend	Fuse and Breaker	5
4-wire	Outlet	11	Links	Fuse and Breaker	6
Twist-Lock	Outlet	12, 13 14, 15	Copper Link	Fuse and Breaker	7
Moncor	Moncor	4	Dimensions	Fuse and Breaker	8
CAPS, LAMPHOLDER			Fuse Plug Casing	Fuse and Breaker	7
Brass Shell, Fluted Catch..	Lampholder	1	Fuse Pullers	Fuse and Breaker	7
Brass Shell, Threaded Catch	Lampholder	2	Fuses for Comb. Switch and Cutout	Switch Fuse and Breaker	6 5
Textolite	Lampholder	3	HEATER PLUGS	{Miscellaneous Moncor	1 7
Porcelain Snap-catch	Lampholder	3	INSULATED LINKS	Lampholder	18
Porcelain 2-screw	Lampholder	4	INTERCHANGEABLE LINE		
CONNECTOR BODIES			Dimensions	Combination	1-6
2-wire Large	Outlet	3	Wiring Diagrams	Combination	11
2-wire Miniature	Outlet	4	Possible Combinations	Combination	12
Double T Slot	Outlet	4	Accessories	Combination	14 3
3-wire Large	Outlet	9	KEYS, FLUSH TUMBLER SWITCH	Switch	3
2-wire Heavy-duty	Outlet	10	KEYS FOR LOCKING PLATE SCREWS	Outlet	2
3-wire Heavy-duty	Outlet	11	LAMPHOLDERS		
4-wire Heavy-duty	Outlet	11	Brass Shell, Fluted Catch Assembled	{Lampholder Moncor	1 2
Twist-Lock	Outlet	12, 13, 14, 15	Brass Shell, Fluted Catch Bodies	Lampholder	1
Moncor	Moncor	6	Brass Shell, Fluted Catch Bodies	Lampholder	2
CONNECTORS			Textolite Shell, Fluted Catch Bodies	Lampholder	3
2-wire Large	Outlet	3	Porcelain, Snap-catch Bod- ies	Lampholder	3
2-wire Miniature	Outlet	4	Porcelain, 2-screw Bodies..	Lampholder	4
Double T Slot, Tandem Blade	Outlet	4	Bi-post	Lampholder	4
3-wire 50-amp Twist-Lock	Outlet	15	Weatherproof	{Lampholder Moncor	3 5
Wire Connectors	Miscellaneous	2	Heavy-duty	Lampholder	5
CIRCUIT BREAKERS	Fuse	9	Cast Enclosure	Lampholder	5
Dimensions	Fuse	10	Adjustable Angle	Lampholder	6
Enclosures	Fuse	9	Outlet Box	{Lampholder Moncor	3 6
Plates	Fuse	9	Fixture	{Lampholder Moncor	3 7
COMBINATION DEVICES	Combination	1-14	Sign—Medium Base	Lampholder	7
CORD SETS			Cleat Work	Lampholder	8
Range	Outlet	8	Surface	{Lampholder Moncor	3 8
Heater	{Miscellaneous Moncor	2 8			
Table Tap Extension	{Miscellaneous Moncor	2 8			
Moncor	Moncor	8			

LAMP-
HOLDERS

SWITCHES

COMB.
DEVICES

PLATES

OUTLETS

MISC.
DEVICESFUSES &
BREAKERS

MONCOR

W. D.
INDEXGE
PRODUCTS

WIRING DEVICES

SUBJECT INDEX

SUBJECT	SECTION	PAGE NO.	SUBJECT	SECTION	PAGE NO.
LAMP HOLDERS (CONT'D)			OUTLETS, POLARITY		
Admedium	Lampholder	8	3-wire	Outlet	9
Mogul	Lampholder	9	2-wire Heavy-duty	Outlet	10
Mogul, 2-filament	Lampholder	9	3-wire Heavy-duty	Outlet	10
Intermediate Base	Lampholder	10	4-wire Heavy-duty	Outlet	11
Candelabra Base	Lampholder	10	Twist-Lock	Outlet	12, 13, 14, 15
Miniature Base	Lampholder	10			
Adapters	Lampholder	11	OUTLETS, SPECIAL		
Car Wiring	Lampholder	11	Disappearing Door	Outlet	5
Prefocusing	Lampholder	11	Floor	Outlet	5
Switchboard Mounting	Lampholder	11	Outdoor	Outlet	5
Double End	Lampholder	11	Clock	Outlet	5
Cup Type	Lampholder	11	Fan Hanger	Outlet	5
Candle, Intermediate Base	Lampholder	10	Radio—Standard	Outlet	6
Sign, Intermediate Base	Lampholder	10	Radio—Interchangeable	Combination	2
Lumiline	Lampholder	12	Radio—Timesaver	Combination	8
Fluorescent	Lampholder	12, 13	Range	Outlet	7
Dimensions, Fluorescent	Lampholder	14, 15	Twist-Lock	Outlet	12, 13, 14, 15
Dimensions, Lampholder	Lampholder	16, 17			
Special Finishes	Lampholder	18	PILOT LIGHTS		
Moncor	Moncor	2, 3, 6	Interchangeable Line	Combination	3
Rubber Handle	Moncor	8	Timesaver Line	Combination	7, 8
			Standard	Outlet	5
LOCKING DEVICES			PLATES		
	Outlet	2	Interchangeable Line		
LOCKING SCREWS			Uniline	Combination	4
	Outlet	2	Brass	Combination	5
MONCOR DEVICES			Crackle Finish	Combination	6
Outlets	Moncor	1	Stainless Steel	Combination	6
Switches	Moncor	1			
Table Tap	Moncor	1	Timesaver Line	Combination	9
Multiple Socket Taps	Moncor	6	Uniline	Plate	1
Cigar Lighter Element	Moncor	7	Stipple Finish	Plate	2
Socket Adapter	Moncor	7	Crackle Finish	Plate	3
Receptacles	Moncor	3	Silvex	Plate	3
Attachment Caps	Moncor	4	Chromium	Plate	3
Plates	Moncor	5	Brass	Plate	4, 5, 6, 7, 8
Cord Connector	Moncor	6	Combination	Plate	7
Current Taps	Moncor	6	Special Combination	Plate	9
Night Light	Moncor	7	Special Plates & Accessories	Plate	10
Heater Plugs	Moncor	7	Dimensions	Plate	11
Cord Sets	Moncor	8	Circuit Breakers	Fuse and Breaker	9
Weatherproof Socket	Moncor	3	Range Outlet	Outlet	7
Trouble Light	Moncor	8	Special Outlet	Outlet	11
Trouble Light Socket	Moncor	8	Moncor	Moncor	5
MOTOR BASES			PLUGS		
2-wire	Outlet	4	Attachment	{ Moncor 4 Outlet 3	
3-wire	Outlet	9	Heater	{ Miscellaneous 1 Moncor 7	
Twist-Lock	Outlet	12, 13, 14, 15	Locking, for Cutouts	Fuse	7
MULTICOUPLER ANTENNA SYSTEM			Grounded Circuit, for Cutouts	Fuse	7
	Outlet	17, 18			
NIGHT LIGHTS			PORTABLE TROUBLE LAMPS		
Interchangeable Line	Combination	3		{ Miscellaneous 1 Moncor 8	
Moncor	Moncor	7			
OUTLETS, CONVENIENCE			ROSETTES		
Standard	{ Moncor 1, 2 Outlet 1			Lampholder	7
Interchangeable	Combination	3	SHADE HOLDERS		
Timesaver	Combination	7, 8		Lampholder	4
Box Cover	{ Moncor 1, 2 Outlet 1		STARTERS, FLUORESCENT		
Surface	{ Moncor 1 Outlet 2			Lampholder	12, 13
Moncor	Moncor	1	SWITCH & CURRENT TAP		
Twist-Lock	Outlet	12		Miscellaneous	1
Twist-Tite	Outlet	2			

WIRING DEVICES
SUBJECT INDEX

SUBJECT	SECTION	PAGE NO.	SUBJECT	SECTION	PAGE NO.
SWITCHES			SWITCHES (CONT'D)		
Brass Shell, Fluted Catch, Pull Bodies.....	Lampholder	1	Door.....	Switch	8
Standard Flush Tumbler..	Switch	1	Pendant.....	Switch	8
Flush Tumbler			Thru-cord.....	Moncor	7
Interchangeable.....	Combination	1, 2	Canopy.....	Switch	8
Heavy Duty.....	Switch	2	2-filament.....	Switch	8
Momentary Contact..	Switch	2	Appliance.....	Switch	8
Multi-circuit.....	Switch	2	Dimensions, Surface.....	Switch	9
Moncor.....	Moncor	1	Dimensions, Flush.....	Switch	10
Tumbler on Insulated Covers.....	Switch	2	Dimensions, Heater.....	Switch	11
Heavy-duty Flush Tumbler	Switch	2	Dimensions, Miscellaneous	Switch	11
Mercury Tube, Flush Tumbler.....	Switch	2	Wiring Diagrams, Flush...	Switch	12
Double-pole, Double-throw	Switch	2	Wiring Diagrams, Surface.	Switch	13
Locking Flush Tumbler...	Switch	3	Wiring Diagrams, Heater	Switch	14
Multi-circuit Push Button.	Switch	3	Switch.....	Switch	15
Standard Push Button...	Switch	3	Wiring Diagrams, Mercury	Switch	1
Surface Tumbler.....	Switch	4	Mercury, Sphinx Tumbler.	Switch	7
Dustproof.....	Switch	4	Timesaver, Flush Tumbler.	Combination	2
Surface Rotary.....	Switch	4	Entrance Switch.....	Fuse	8
Oil Burner.....	Switch	4	Entrance Dimensions.....	Fuse	8
Accessories.....	Switch	5	SWITCH TRIGGER GUARD..	Switch	3
Surface Heavy Duty.....	Switch	5	TERMINALS		
Surface, Pull Ceiling.....	Switch	6	Pressure.....	Miscellaneous	4
Surface, Rotary for Street Cars.....	Switch	6	Solder.....	Miscellaneous	3
Panel.....	Switch	6	TIMESAVER LINE.....	Combination	7-8
Heater.....	Switch	7	Wiring Diagrams.....	Combination	13
Surface—Heavy Duty....	Switch	7	TRANSFORMERS, BELL		
Surface, Special Application.....	Switch	7	RINGING.....	Miscellaneous	3
Surface—Momentary Contact Push Button.....	Switch	7			

LAMP-HOLDERS

SWITCHES

COMB. DEVICES

PLATES

OUTLETS

MISC. DEVICES

FUSES & BREAKERS

MONCOR

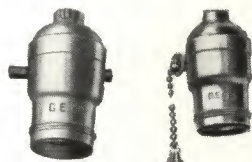
W. D. INDEX

ASS'D PRODUCTS



FLUTED-CATCH LAMPHOLDERS AND PARTS—MEDIUM BASE

ASSEMBLED LAMPHOLDERS 250 Volts



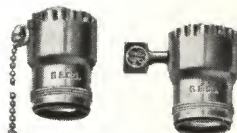
GE2676

GE302

All sockets have Textolite interiors. Brush brass finish. Pendent caps have molded Textolite bushings.

Cat. No.	Description	Watts	S. Pkg.	Cart.
GE300	Key, $\frac{1}{8}$ -in. Cap.	250	250	25
GE312	Key, Pendent Cap.	250	250	25
GE301	Keyless, $\frac{1}{8}$ -in. Cap.	660	250	25
GE313	Keyless, Pendent Cap.	660	250	25
GE302	Pull, $\frac{1}{8}$ -in. Cap.	250	250	25
GE314	Pull, Pendent Cap.	250	250	25
GE2676	Push, $\frac{1}{8}$ -in. Cap.	660	250	25
GE2677	Push, Pendent Cap.	660	250	25

LAMPHOLDER BODIES 250 Volts



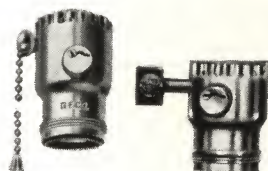
GE771

GE769

Bodies are interchangeable design. Brush brass finish.

GE769	Key, Textolite Interior.	250	250	25
GE772	Key, Porcelain Interior.	660	250	25
GE770	Keyless, Textolite Interior.	660	250	25
GE771	Pull, Textolite Interior.	250	250	25
GE773	Pull, Porcelain Interior.	660	250	25
GE2635	Push, Textolite Interior.	660	250	25

LOCKING BODIES WITH LAMP GRIP 250 Volts



GE1164

GE774

Swiveling screw shell controlled by key. After lamp is inserted both screw shell and lamp swivel freely causing no damage to either socket or lamp. Key not furnished with bodies. Brush brass finish.

GE774	Key, Porcelain Interior.	250	100	25
GE775	Keyless, Porcelain Interior.	660	100	25
GE1164	Pull, Porcelain Interior.	250	100	25
GE434	Key only for Locking Bodies. Order Separately.	100	10

NOTE: All fluted-catch bodies and caps are interchangeable with all standard fluted-catch bodies and caps. Shadeholders for above are listed on page 4. For special finishes see index.

PULL-SWITCH BODIES

1 Amp, 250 Volts; 3 Amp, 125 Volts



GE777

Can be fitted to standard caps or bases, as a pendent, through cord, or ceiling switch. Brush brass finish.

Cat. No.	Description	S. Pkg.	Cart.
GE777	Rosette Pull, Side-chain Outlet. . .	20	10
GE778	Pull, Bottom-chain Outlet.	20	10

CAPS—BRUSH BRASS FINISH



GE2477

GE764

GE749

GE757

GE749	$\frac{1}{8}$ -in. Cap.	250	25
GE750	$\frac{1}{4}$ -in. Cap.	50	25
GE751	$\frac{3}{8}$ -in. Cap.	100	25
GE752	$\frac{3}{8}$ -in. Cap, Male Thread.	50	25
GE1265	$\frac{1}{2}$ -in. Cap.	50	25
GE757	Pendent Cap, Compound Bushing, 0.406-in. Cord Hole.	250	25
GE1612	Pendent Cap, Porcelain Bushing, 0.406-in. Cord Hole.	100	25
GE2477	Pendent Cap, Clamp Grip for 0.375-0.500-in. Cord.	100	25
GE764	$\frac{1}{8}$ -in. 90-degree Angle Cap.	50	25
GE766	$\frac{3}{8}$ -in. 90-degree Angle Cap.	50	25

BASES—BRUSH BRASS SHELLS INTERCHANGEABLE DESIGN



GE794

GE784

GE784	Small Porcelain Concealed Base, Closed.	100	10
GE974	Small Porcelain Concealed Base, Slotted.	100	10
GE786	Small Metal Covered Base.	100	10
GE793	Porcelain Cleat Base.	100	10
GE794	$3\frac{1}{4}$ -in. Box Base, Insulated Metal Shell.	50	5
GE795	4-in. Box Base, Insulated Metal Shell.	50	5



THREADED CATCH LAMPHOLDER PARTS—MEDIUM BASE

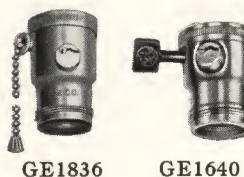
BODIES 250 Volts



Threaded metal ring securely holds caps and shell together. Cannot pull or vibrate loose when properly assembled. Brush brass finish.

Cat. No.	Description	Watts	S. Pkg.	Cart.
GE1637	Key, Textolite Interior....	250	250	25
GE1729	Key, Porcelain Interior....	660	250	25
GE1638	Keyless, Porcelain Interior..	660	250	25
GE1639	Pull, Textolite Interior....	250	250	25
GE1837	Pull, Porcelain Interior....	660	250	25
GE2511	Push, Textolite Interior....	660	250	25

LOCKING BODIES WITH LAMP GRIP 250 Volts



Incorporates use of the G-E swiveling screw shell. Lamp turns freely with screw shell after insertion. Key not furnished with bodies. Brush brass finish.

GE1640	Key, Porcelain Interior....	250	100	25
GE1641	Keyless, Porcelain Interior..	660	100	25
GE1836	Pull, Porcelain Interior....	250	100	25
GE434	Key only for Locking Bodies. Order Separately.....	...	100	10

BODIES WITH 2 1/4-IN. SHADEHOLDERS 250 Volts

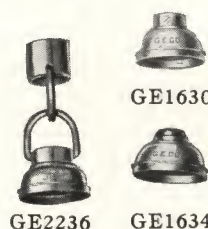


The shadeholder and threaded catch combination is especially suited to applications subject to the strain of heavy reflectors. Brush brass finish.

GE1671	Key, Textolite Interior....	250	100	10
GE1672	Keyless, Porcelain Interior..	660	100	10

NOTE: For special finishes see index. Shadeholders for all threaded catch sockets listed on page 4.

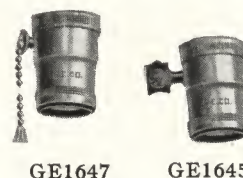
CAPS



Caps have brush brass finish. GE2236 is designed to give flexibility to what would otherwise be a rigid fixture, thus preventing many broken lamps when fixture or lamp itself is struck.

Cat. No.	Description	S. Pkg.	Cart.
GE1630	1/8-in. Cap.....	250	25
GE1631	1/4-in. Cap.....	50	25
GE1632	3/8-in. Cap.....	100	25
GE1633	1/2-in. Cap.....	50	25
GE1634	Pendent Cap, Compound Bushing, 0.406-in. Cord Hole.....	250	25
GE1635	Pendent Cap, Porcelain Bushing, 0.406-in. Cord Hole.....	100	25
GE2502	Pendent Cap, Clamp Grip, for 0.375-0.500-in. Cord.....	100	25
GE2236	3/8-in. Chain Link Fixture Cap....	100	10

THREADED-CATCH ELECTROLIER BODIES 250 Volts



These lampholders give added strength to lighting fixtures where strain is greatest. Ideal for replacing sockets on swivel lamps. Brush brass finish.

Cat. No.	Description	Watts	S. Pkg.	Cart.
GE1645	Key, Porcelain Interiors....	250	250	25
GE1646	Keyless, Porcelain Interiors..	660	250	25
GE1647	Pull, Porcelain Interiors....	250	250	25
GE1648	Push, Porcelain Interiors....	660	250	25

THREADED-CATCH ELECTROLIER CAPS



Brush brass finish. For threaded catch electrolier bodies.

Cat. No.	Description	S. Pkg.	Cart.
GE1642	1/8-in. Cap.....	250	25
GE1643	3/8-in. Cap.....	50	25
GE1644	Pendent Cap, Compound Bushing, 0.406-in. Cord Hole.....	50	25

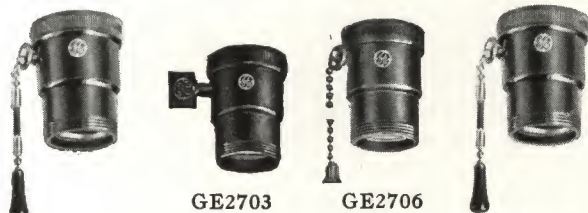
ELECTROLIER PULLMAN LAMPHOLDER Keyless—Brush Brass—660 Watts, 250 Volts Medium Base

66237	With Cut Thread Cap and Shell Connection. Over-all Height 2 In.	250	25
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TEXTOLITE AND PORCELAIN LAMPHOLDERS—MEDIUM BASE

BROWN TEXTOLITE THREADED-CATCH BODIES 250 Volts



GE2709

GE2703

GE2706

GE2708

These sockets combine strength at the point of strain with good appearance and excellent insulating qualities. There is no lining to char or deteriorate, and the Textolite shell is not affected by oil, moisture, or corrosive vapors.

Cat. No.	Description	Watts	S. Pkg.	Cart.
GE2703	Key, Textolite Interior.	250	100	10
GE2704	Key, Porcelain Interior.	660	100	10
GE2705	Keyless, Textolite Interior.	660	100	10
GE2706	Pull, Textolite Interior.	250	100	10
GE2707	Pull, Porcelain Interior.	660	100	10
GE2708	Pull with Insulated Chain, Textolite Interior.	250	100	10
GE2709	Pull with Insulated Chain, Porcelain Interior.	660	100	10
GE2710	Push, Textolite Interior.	660	100	10

BROWN TEXTOLITE CAPS



GE2700

GE2702

For use with threaded-catch Textolite bodies listed above.

GE2700	1/8-in. Cap.	100	10
GE2701	3/8-in. Cap.	100	10
GE2702	Pendent Cap.	100	10
GE2784	Pendent Cap with Clamp Grip for 0.375-0.500-in. Cord.	100	10

BROWN PORCELAIN BASES



GE2752

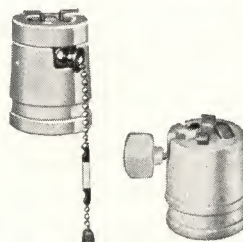
GE2827

Bases facilitate mounting of bodies on outlet box. GE2827 with insulated lamp base fits standard shadeholder thread.

GE2752	3 1/4-in. Box Base.	50	10
GE2753	4-in. Box Base.	50	5
GE2827	Protecting Ring. Projects Below Screw Shell of Lamp Base.	100	10

SNAP-CATCH INTERCHANGEABLE PORCELAIN BODIES

250 Volts



GE1218

GE1210

For installations where heat, excessive moisture, and corrosion are a problem. Standard finish of exposed parts is nickel.

Cat. No.	Description	Watts	S. Pkg.	Cart
GE1210	Key.	250	100	10
GE2237	Key.	660	100	10
GE1214	Keyless.	660	100	10
GE1218	Pull with Insulated Link.	250	100	10
GE1842	Pull with Insulated Link.	660	100	10
GE1222	Push.	660	100	10
GE1251	"Standard" Plug Receptacle Body, Double T Slots. See Outlet Section, page 2. Fits all snap-catch caps and bases listed below.	660	100	10

PORCELAIN CAPS—NICKEL NOZZLES



GE1843

GE1224

Snap-catch caps fit porcelain bodies listed above.

GE1224	1/8-in. Cap.	100	10
GE1225	3/8-in. Cap.	100	10
GE1283	1/2-in. Cap.	100	10
GE1223	Pendent Cap.	100	10
GE1843	3/8-in. 90-degree Angle Cap. Aluminum Top.	100	10
GE1844	1/2-in. 90-degree Angle Cap. Aluminum Top.	100	10

PORCELAIN BASES



GE1229

GE1230

For porcelain snap-catch bodies listed above.

GE1226	Concealed Base.	100	10
GE1230	Cleat Base.	100	10
GE1229	3 1/4-in. Box Base.	50	10
GE1228	4-in. Box Base.	50	5

NOTE: Shadeholders for sockets shown above are listed on page 4.

All Data Subject to Change without Notice

Devices listed on this page are N.E.C. standard.

SWITCHES

COMB. DEVICES

PLATES

OUTLETS

MISC. DEVICES

FUSES & BREAKERS

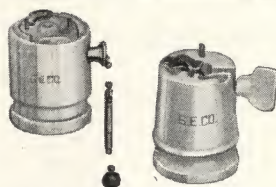
MONCOR

W. D. INDEX

ASS'D PRODUCTS



TWO-SCREW LAMP HOLDERS—MEDIUM BASE



PORCELAIN BODIES
250 Volts

Standard finish of exposed parts is nickel.

GE2284

GE799

Cat. No.	Description	Watts	S. Pkg.	Cart.
GE799	Key.....	250	100	10
GE800	Keyless.....	660	100	10
GE2284	Pull with Insulated Link....	250	100	10
GE2312	Pull with Insulated Link....	660	100	10
GE2283	Push.....	660	100	10

PORCELAIN CAPS—NICKEL NOZZLES



Caps interchangeable for bodies listed above.

GE1845

GE797

GE3431

Cat. No.	Description	S. Pkg.	Cart.
GE797	1/8-in. Cap.....	100	10
GE798	3/8-in. Cap.....	100	10
GE1278	1/2-in. Cap.....	100	10
GE796	Pendent Cap.....	100	10
GE3431	2-Screws Pendant Cap and Grip...	100	10
GE1845	3/8-in. 90° Angle Cap. Aluminum Top.....	100	10
GE1846	1/2-in. 90° Angle Cap. Aluminum Top.....	100	10

PORCELAIN BASES



For porcelain two-screw bodies listed above.

GE806

GE802	Concealed Base.....	100	10
GE803	Cleat Base.....	100	10
GE806	3 1/4-in. Box Base.....	50	10
GE807	4-in. Box Base.....	50	5

"UNO" TYPE SHADEHOLDERS

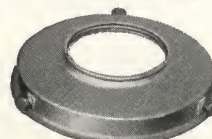


UNO533

These shadeholders are made of brush brass and fit medium base lampholders and receptacles with standard shadeholder threads.

UNO501	Ventilated with Screws, 2 1/4-in. Dia.	500	50
UNO502	Ventilated with Wire Spring, 2 1/4-in. Diam.....	250	50
UNO533	Solid with Wire Spring, 2 1/4-in. Dia.	250	50
UNO505	Ventilated with Screws, 3 1/4-in. Dia.	250	25
UNO511	Ventilated with Screws, 4-in. Dia.	100	10

SOLID-TYPE SHADEHOLDERS



GE2377

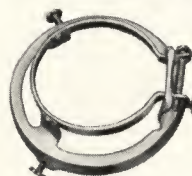


GE2376

These shadeholders, made of copper or aluminum, are designed for use with heavy-duty lampholders such as GE2323 or GE2491.

Cat. No.	Description	S. Pkg.	Cart.
GE2376	Aluminum with Screws, 2 1/4-in. Diam.....	50	10
GE2493	Copper with Screws, 2 1/4-in. Diam..	50	10
GE2377	Aluminum with Screws, 3 1/4-in. Diam.....	50	10
GE2494	Copper with Screws, 3 1/4-in. Diam...	50	10

CLAMP-TYPE SHADEHOLDERS

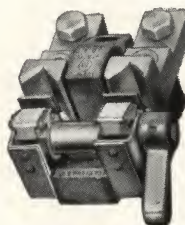


49X696

Made of brush brass for use with weatherproof and porcelain lampholders having shadeholder grooves.

49X696	Clamp-type with screws, 2 1/4-in. Diam.....	250	25
49X697	Clamp-type with screws, 3 1/4-in. Diam.....	100	10

BI-POST LAMP HOLDERS—KEYLESS



GY2H5



78X162

For Mogul Bi-post Base Lamp—100 Amp., 250 V.

GY2H5	Special Asbestos Base Heat-resisting Molded Compound. For Use on Airport and Projection Screen Lighting.....	20	2
GY2H6	Same as GY2H5 Except with Handle in Center between Clamps...	20	2

For Medium Bi-post Lamp—1500 Watts, 250 V.

*78X162	One-piece Porcelain Body with 3/8-in. Yoke.....	50	5
*78X163	One-piece Porcelain Body Only....	50	5

Devices listed on this page are N.E.C. standard.

* Approved by the Underwriters' Laboratories Inc. only for use in equipment listed by the Underwriters' Laboratories Inc.

All Data Subject to Change without Notice



WEATHERPROOF LAMPHOLDERS—MEDIUM BASE

WEATHERPROOF SOCKETS—6-IN. WIRE LEADS



GE0666



GE2751



GE3013

The weatherproof lampholders listed below have 6-in. No. 14 Awg stranded weatherproof wire leads. Extra length leads can be furnished at additional charge. See Index.

Cat. No.	Description	S. Pkg.	Cart.
GE3013	With Shadeholder Groove. Black All-rubber.....	100	10
GE2751	With Shadeholder Groove—Black Textolite.....	100	10
GE2750	Without Shadeholder Groove—Black Textolite.....	100	10
60666	With Shadeholder Groove—High Heat Compound.....	100	10
43310	Without Shadeholder Groove—High Heat Compound.....	100	10
9366	With Shadeholder Groove—Porcelain.....	100	10
37695	With Cap Holes for Supporting Wire—Porcelain.....	100	10

HEAVY-DUTY LAMPHOLDERS—MEDIUM BASE 660 Watts, 600 Volts



GE2323

Keyless, metal shell lampholders with lamp grip.

GE2323	Aluminum Shell— $\frac{3}{8}$ -in. Cap.....	50	10
GE2324	Aluminum Shell— $\frac{1}{2}$ -in. Cap.....	50	10
GE2540	Aluminum Shell— $\frac{1}{2}$ -in. Cap Short Circuiting Center Contact.....	50	10
GE2491	Copper Shell— $\frac{3}{8}$ -in. Cap.....	50	10
GE2492	Copper Shell— $\frac{1}{2}$ -in. Cap.....	50	10

PIN-TYPE WEATHERPROOF LAMPHOLDER 660 Watts, 250 Volts

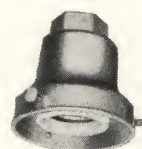


GE3319

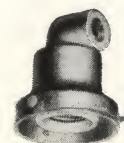
This lampholder is designed especially to speed up the installation of festoon lighting and other decorative lighting jobs. The pins penetrate the insulation of the conductors when the cap is screwed on the body and provide contact. The grooves are accurately dimensioned to fit No. 14 or No. 12 wire. A removable hook permits support on a guy rope or messenger wire.

Cat. No.	Description	S. Pkg.	Cart.
GE3319	Pin Type W.P. Socket, Brown Textolite.....	100	10

WEATHERPROOF LAMPHOLDERS WITH CAST ENCLOSURES 660 Watts, 250 Volts



GE3329



GE3332

These weatherproof lampholders are designed for outdoor industrial use, or where unusual indoor conditions exist. Porcelain interior is protected against the weather by a die-cast, one-piece non-corrodible metal hood with integral $2\frac{1}{4}$ -in. shadeholder.

GE3329	Straight Enclosure $\frac{3}{8}$ -in. thread...	100	10
GE3330	Straight Enclosure $\frac{1}{2}$ -in. thread...	100	10
GE3332	90-deg. Enclosure $\frac{1}{2}$ -in. thread...	100	10

Shadeholders for sockets shown above are described on page 4.



LAMP HOLDERS FOR OUTLET BOX MOUNTING

ADJUSTABLE ANGLE ADAPTERS Medium Base 660 Watts, 250 Volts



GE3202



GE3286



GE3287

GE3286, GE3287 and GE3288 are designed for use with reflector lamps. Adjustment 180° vertical and 340° horizontal. Textolite shell. Box cover model recommended especially for show window lighting. GE3202 is a heavy duty adapter for reflector and projector lamps. Adjustment 70° vertical and 340° horizontal. Set screw to hold adjustment.

Cat. No.	Description	S. Cart.	Pkg.
GE3202	Adjustable angle adapter.....	100	10
GE3286	Angle adapter.....	100	10
GE3287	Angle adapter on 3 1/4-in. galv. cover	100	10
GE3288	Angle Adapter on 4-in. Galv. Cover	100	10

WHITE PLASTICS PULL CHAIN RECEPTACLES With Shadeholder Grooves—250 Watts, 250 Volts



GE3017

Textolite interior. Very light in weight. Ribbed construction provides greater strength. Will not chip or break easily. The oversize base conceals broken plaster. Hollow construction provides more wiring space. The binding screws accommodate No. 12 wire. Use clamp type shadeholders.

GE3015	For 3 1/4-in. Outlet Box, 7-in. Chain.	50	10
GE3016	For 3 1/4-in. Outlet Box, 7-in. Chain and Insulator Link.....	50	10
GE3017	For 3 1/4-in. Outlet Box, Short Chain and Cord.....	50	10
GE3018	For 4-in. Outlet Box, 7-in. Chain.	50	10
GE3019	For 4-in. Outlet Box, 7-in. Chain and Insulator Link.....	50	10
GE3020	For 4-in. Outlet Box, Short Chain and Cord.....	50	10

PORCELAIN LAMP HOLDERS WITH 1-PIECE BRASS SHELL



GE721

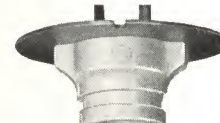
Porcelain interiors with two sets of screw holes for mounting on either 3 1/4-in. or 4-in. outlet boxes. Shells are brush brass.

GE264	Keyless, 660 Watts, 250 V.....	50	1
GE721	Pull with Short Chain and 4-ft. Linen Cord, 250 Watts, 250 V....	50	1

PORCELAIN LAMP HOLDERS WITH SHADEHOLDER GROOVES MOUNTED ON BOX COVERS 660 Watts, 250 Volts



GE2686



GE2688

GE2686	3 1/4-in. Galv. Cover, Binding Screw Terminals.....	100	10
GE2688	3 1/4-in. Galv. Cover, 6 in. No. 14 Leads.....	100	10
GE2687	4-in. Galv., Cover Binding Screw Terminals.....	100	5
GE2689	4-in. Galv. Cover, 6 in. No. 14 Leads.....	100	5

KEYLESS PORCELAIN LAMP HOLDERS WITH SHADEHOLDER GROOVES 660 Watts, 250 Volts



GE3327

These lampholders are similar to GE088 and GE155 listed below except they are the standard porcelain type. Use clamp type shadeholders.

Cat. No.	Description	S. Pkg.	Cart.
GE3326	Porcelain for 3 1/4-in. Box Cover....	100	5
GE3327	Porcelain for 4-in. Box Cover....	50	5

KEYLESS WHITE PLASTICS LAMP HOLDERS WITH SHADEHOLDER GROOVES 250 Watts, 250 Volts

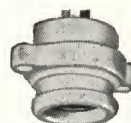


GE155

Light in weight, strong and not easily chipped or broken. Large diameter base conceals broken plaster and provides more wiring space. Four easily removed knockouts in base permit moisture drainage. Use clamp type shadeholder.

GE155	For 3 1/4-in. Outlet Box.....	100	5
GE088	For 4-in. Outlet Box.....	50	5

KEYLESS PORCELAIN LAMP HOLDERS FOR MOUNTING ON BOX COVERS 660 Watts, 250 Volts



GE071

Extra length leads for GE071 can be furnished at additional charge; see Index. Use clamp type shadeholder.



60931

GE071	6-in. No. 14 Leads with Shadeholder Grooves.....	100	10
60931	For Attaching to Box Cover.....	100	10



PORCELAIN LAMPHOLDERS FOR FIXTURES—MEDIUM BASE

PORCELAIN LAMPHOLDERS FOR FIXTURES 660 Watts, 600 Volts



GE469



GE1625

Two screw fastening with shadeholder grooves—keyless—medium base.

Cat. No.	Description	S. Pkg.	Cart.
GE1625	Two-piece Body with Lamp Grip..	100	10
GE469	Same with 1/2-in. Japanned Metal Cap.....	100	10
278932	Two-piece 3/8-in. Brass Male Cap Tapped for 7/8-in. Locknut.....	100	10

PORCELAIN LAMPHOLDERS FOR FIXTURES 250 Watts, 250 Volts



GE2289

These medium base lampholders have 1 1/8-in. deep skirted ring, 1 1/4-in. shallow pull body with Textolite interiors. Nickel-plated chain (brush brass can be furnished without extra charge). Heat-resisting gasket (rubberized gaskets are available without extra charge). A 1 1/2-in. hole in fitters is required for these lampholders.

GE2289	With 4-ft. Linen Cord Only.....	100	10
GE2288	With 4-ft. Linen Cord and Short Insulated Chain.....	100	10
GE2292	With 7-in. Chain.....	100	10
GE2293	With 7-in. Insulated Chain.....	100	10

PORCELAIN LAMPHOLDERS FOR FIXTURES, SIGNS AND OUTLET BOXES 660 Watts, 250 Volts



GE2294



GE2297

These medium-base lampholders have 1 1/2-in. deep ring, 3/4-in. shallow keyless body. Heat-resisting gaskets (rubberized gaskets are available without extra charge). 1 1/2-in. hole in fitters or sign front is required for these lampholders.

GE2262	With Binding Screw Terminals..	100	10
GE2294	With Protected Terminals.....	100	10
GE2297	9-in. No. 14 Leads.....	100	10
GE2598	With Pitching Well for Terminals..	100	10
GE2805	With Loop Terminals.....	100	10

PORCELAIN LAMPHOLDERS FOR FIXTURES, SIGNS, AND OUTLET BOXES 660 Watts, 600 Volts



GE271

Lampholders have 1 1/2-in. shallow ring, 1 1/4-in. deep keyless body. Heat-resisting gaskets (rubberized gaskets are available without extra charge). A 1 1/2-in. hole in fitters or sign front is required for these lampholders.

Cat. No.	Description	S. Pkg.	Cart.
GE001	With Binding Screw Terminals...	100	10
GE271	With Terminal Protecting Cap....	100	10
GE079	With 6-in. No. 14 Leads.....	100	10

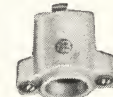
PORCELAIN AND TEXTOLITE LAMPHOLDERS For Signs, 660 Watts, 250 Volts



GE172



GE170



GE2601



GE968

Keyless, one-piece lampholders. A 1 3/8-in. hole in sign front is required for these lampholders. 1 1/8-in. screw hole spacing. GE968 is made of Textolite.

GE170	For Wooden Signs with Binding Screw Terminals.....	100	10
GE172	For Metal Signs with Binding Screw Terminals and Heavy Supporting Lugs.....	100	10
*GE968	For Metal Signs with Binding Screw Terminals, Black Textolite	100	10
GE2660	For Metal Signs with Binding Screw Terminals and One Self-adjusting Spring Fastener.....	100	10
GE2601	For Metal Signs with Loop Terminals and One Self-adjusting Spring Fastener.....	100	10

* NOTE:—GE968 has rating 660 watts, 600 volts.

PORCELAIN ROSETTES—DOUBLE POLE Fuseless—660 Watts, 250 Volts



39235



39239

39235	Two-piece Cleat Base.....	100	10
39237	Two-piece Concealed Base.....	100	10
39239	Two-piece Molding Base.....	100	10
43111	One-piece for Cleat or Open Work..	100	10

Extra length leads can be furnished at additional charge. See Index.

All Data Subject to Change without Notice

All devices listed on this page are N.E.C. standard.

SWITCHES

COMB.
DEVICES

PLATES

OUTLETS

MISC.
DEVICES

FUSES &
BREAKERS

MONCOR

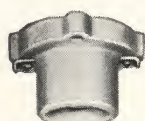
W.D.
INDEX

ASS'D
PRODUCTS



PORCELAIN LAMPHOLDERS—MEDIUM BASE

PORCELAIN LAMPHOLDERS FOR CLEAT WORK 660 Watts, 250 Volts—Medium Base



9402



9403



GE033

Keyless, heavy shell lampholders. Extended support holes.

Cat. No.	Description	S. Pkg.	Cart.
9402	Exposed Terminals.	100	10
224160	Exposed Terminals with Lamp Grip	100	10
GE033	Exposed Terminals with Shadeholder Groove.	100	10
9403	Exposed Terminals with Brass Shell Threaded for UNO Shadeholders.	100	10

MISCELLANEOUS CLEAT PORCELAIN LAMPHOLDERS

660 Watts, 250 Volts—Medium Base



59275



50715

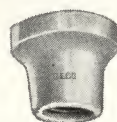


28795

GE1230 snap catch cleat base fits all snap catch porcelain bodies (page 3). GE803 two-screw fastening cleat base fits all two-screw fastening bodies (page 4). Clamp shadeholders 49X696, etc. (page 4) fit cleat lampholders with shadeholder groove.

9171	Exposed Terminals. Center Support Hole.	100	10
50715	Exposed Terminals. Extended Support Holes. Light Shell.	100	10
28795	Exposed Terminals. Small Round Base.	100	10
59275	Exposed Terminals 1 in. above Surface. Large Round Base.	100	10
GE031	Enclosed Terminals. Two Piece. Rectangular Base with Shadeholder Groove.	100	5

PORCELAIN LAMPHOLDERS FOR SURFACE WORK 660 Watts, 250 Volts—Medium Base

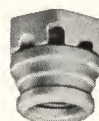


GE294

Keyless, round base lampholders for concealed work. Concealed terminals.

GE294	Covered Terminals.	100	10
GE295	Covered Terminals with Shadeholder Groove.	100	10

PORCELAIN LAMPHOLDERS FOR SURFACE WORK 660 Watts, 250 Volts—Medium Base



GE2470

Hexagon base lampholders concealed terminals.

Cat. No.	Description	S. Pkg.	Cart.
GE2471	Covered Terminals.	100	10
GE2470	Covered Terminals with Shadeholder Groove.	100	10

PORCELAIN LAMPHOLDERS FOR SURFACE WORK 660 Watts, 250 Volts—Medium Base



GE021

Rectangular base lampholders. Especially suitable for molding work.

GE020	Covered Terminals.	100	10
GE021	Covered Terminals with Shadeholder Groove.	100	10

PORCELAIN LAMPHOLDER 660 Volts, 600 Volts—Admedium Base



GE3280

For use with mercury lamps, black light lamps and sun-lamps which have the ad-medium size base. Glazed porcelain casing. All current carrying parts silver plated.

GE3280	With 1/8-in. Cap.	100	10
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PORCELAIN LAMPHOLDERS—MOGUL BASE

PORCELAIN MOGUL BODIES Keyless, 250 Volts



GEY2D11



GE3313



GE3367

Cat. No.	Description	S. Pkg.	Cart.
Keyless, 1500 Watts			
GE2991	One-piece Body Only.....	50	5
GY2D9	One-piece Body and $\frac{3}{8}$ -in. Brass Cap.....	50	5
GY2D11	One-piece Body and $\frac{3}{8}$ -in. Nozzle Yoke.....	50	5

Key Sockets, 750 Watts

Operation: High, Medium, Low, Off

GE3312	Body, and 1-in. Hickey $\frac{1}{4}$ -in. thread	50	10
GE3313	Body only.....	50	10

Operation: Low, Medium, High, Off

GE3335	Body and 1-in. Hickey $\frac{1}{4}$ -in. thread	50	10
GE3336	Body only.....	50	10

Die-cast Hickeys

GE3367	1-in. $\frac{1}{4}$ -in. thread.....	50	10
GE3368	$\frac{7}{8}$ -in. $\frac{1}{4}$ -in. thread.....	50	10
GE3369	$\frac{3}{4}$ -in. $\frac{1}{4}$ -in. thread.....	50	10
GE3370	$\frac{5}{8}$ -in. $\frac{1}{4}$ -in. thread.....	50	10



GE1166

PORCELAIN MOGUL BODIES 1500 Watts, 600 Volts

GE1629	Body Only.....	50	5
GE1166	Body and $\frac{3}{8}$ -in. Brass Cap.....	50	5
GE1167	Body and $\frac{1}{2}$ -in. Brass Cap.....	50	5



GE900

PORCELAIN MOGUL BODIES 1500 Watts, 600 Volts

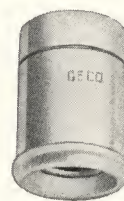
Keyless lampholder, shallow porcelain cap—two-piece bodies.

278933	$\frac{3}{8}$ -in. Brass Yoke Male Thread for $\frac{7}{8}$ -in. Locknut.....	50	5
GE900	Brush Brass Shell and $\frac{3}{8}$ -in. Nozzle	50	5
GE901	Brush Brass Shell and $\frac{1}{2}$ -in. Nozzle	50	5

PORCELAIN MOGUL BODIES 1500 Watts, 600 Volts



GE104

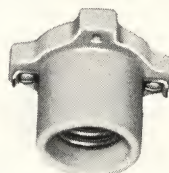


GE1626

Keyless lampholder. Deep porcelain cap—two piece bodies.

Cat. No.	Description	S. Pkg.	Cart.
GE1626	Body Only.....	50	5
GE104	Body and $\frac{3}{8}$ -in. Japanned Cast Cap	50	5
GE069	Body and $\frac{1}{2}$ -in. Japanned Cast Cap	50	5

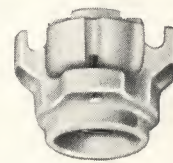
MISCELLANEOUS MOGUL LAMPHOLDERS 1500 Watts, 600 Volts



GE1194



156722



159380



GE2733



GY2D15

These miscellaneous lampholders are applicable to many special installations of mogul base lamps. Extra length lead for GE2733 can be furnished at additional cost. See Index.

GE2754	One-piece Body with Binding Screws for Fixture Work.....	50	5
GE1194	One-piece Body with Exposed Terminals for Cleat Work.....	50	5
159380	One-piece Body for Outlet Box and Sign Work. Requires $2\frac{3}{8}$ -in. Opening.....	100	1
GE2733	Two-piece Body. Removable Ring. 6-in. No. 12 Stranded Weatherproof Leads for Sign and Fixture Work.....	50	5
GE2730	Two-piece Body, Removable Ring. Binding Screw Terminals.....	50	5
156722	Skeleton Type for Fixtures.....	50	5
GY2D15	Ventilated One-piece Porcelain Body.....	50	5

NOTE: Weatherproof gaskets are standard on all two-piece lampholders. Mogul lampholders with Lamp Grips furnished at an additional cost.

All Data Subject to Change without Notice

All devices listed on this page are N.E.C. standard.

SWITCHES

COMB. DEVICES

PLATES

OUTLETS

MISC. DEVICES

FUSES & BREAKERS

MONCOR

W. D. INDEX

435 D PRODUCTS



INTERMEDIATE, CANDELABRA AND MINIATURE LAMPHOLDERS

INTERMEDIATE LAMPHOLDERS 75 Watts



GE2609

Brush brass, fluted catch fastening, lampholders.

Cat. No.	Description	S. Pkg.	Cart.
GE2609	Key, 1/8-in. Cap, Textolite Interior.. 125 volts.	100	25
GE2611	Keyless, 1/8-in. Cap, Porcelain Interior, 250 Volts.	100	25

INTERMEDIATE LAMPHOLDERS 75 Watts, 250 Volts

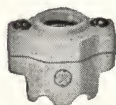


GE2597

Keyless Textolite weatherproof lampholder with 6-in. No. 18 leads. Extra length leads can be furnished at extra cost. See Index.

GE2597	Weatherproof Socket.	100	25
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INTERMEDIATE LAMPHOLDERS 75 Watts, 250 Volts



GE2878



GE2877



GE2603

Porcelain keyless lampholders. GE2877 is constructed of Textolite and has removable porcelain ring. Spring center contact is set deep in Textolite well and screw shell is set high to prevent damage from moisture.

GE2603	For Cleat Work.	100	25
GE2877	Sign Receptacle with Porcelain Ring.	250	25
GE2878	Two-piece Lampholder for Sign Work.	250	25

INTERMEDIATE PORCELAIN CANDLE 75 Watts, 250 Volts



GE2623

Recommended for replacement in candle fixtures using intermediate base lamps.

GE2623	Keyless, 1/8-in. Adjustable Extension Hickey.	100	25
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CANDELABRA LAMPHOLDERS 75 Watts, 125 Volts



GE2501

Brush brass lampholders with multi-catch fastening.

Cat. No.	Description	S. Pkg.	Cart.
GE023	Keyless, 1/8-in. Cap, Porcelain Interior.	100	50
GE2501	Key, 1/8-in. Cap, Textolite Interior..	100	25

CANDELABRA LAMPHOLDERS 75 Watts, 125 Volts



69444



9444

Porcelain keyless candelabra lampholders. Extra length leads on 30856 can be furnished at additional charge. See Index.

GE675	For Cleat Work.	100	25
9444	5/16-in. Male Stud, 27 Threads per Inch.	100	10
69444	1/8-in. Female Thread.	100	10
30856	With 6-in. No. 18 Leads.	100	25

MINIATURE LAMPHOLDERS 75 Watts, 125 Volts



30857

Porcelain keyless miniature lampholders. Extra length leads for 30857 can be furnished at additional charge. See Index.

GE676	For Cleat Work.	100	25
30857	With 6-in. No. 18 Leads.	100	25



MISCELLANEOUS LAMPHOLDERS

PORCELAIN LAMPHOLDER ADAPTERS



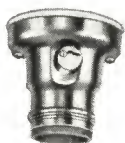
GE070



35699

Cat. No.	Description	S. Pkg.	Cart.
GE070	Mogul to Medium Screw Base, 660 Watts, 250 Volts.....	100	10
GE2644	Medium to Intermediate Screw Base Textolite—75 Watts, 250 Volts.....	100	25
35699	Medium to Candelabra Screw Base—75 Watts, 125 Volts.....	100	25

METAL LAMPHOLDERS, BRUSH BRASS SHELL



GE433



GE009



60019

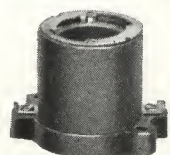
Keyless Medium Base for Car Wiring

50717	Small Exposed Porcelain Base—660 Watts, 600 Volts.....	100	10
GE009	Small Covered Base—660 Watts, 600 Volts.....	50	10
GE2499	Small Covered Base Short Circuiting Center Contact—660 Watts, 600 Volts.....	50	10
GE433	Small Covered Base Locking with Lamp Grip—660 Watts, 250 Volts	100	10
GE434	Locking Key. Order Separately	100	10
66320	Large Covered Base—660 Watts, 600 Volts.....	100	5

Medium Base for Surface Work

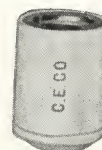
60018	Key, Small Covered Base—250 Watts, 250 Volts.....	100	10
60019	Keyless, Small Covered Base—660 Watts, 250 Volts.....	100	10

PREFOCUSING LAMPHOLDERS FOR PROJECTION MACHINES—250 Volts



Accommodate lamps with special bases designed to assure correct focusing in projection machines.

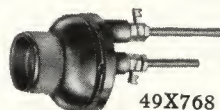
23X546



296562

Cat. No.	Description	S. Pkg.	Cart.
Medium Base			
296562	Gray Porcelain for Bracket Mounting—1000 Watts.....	100	10
292380	Black Textolite for Surface Mounting—1000 Watts.....	100	10
Mogul Base			
23X546	Black Porcelain for Surface Mounting—2500 Watts.....	50	5

KEYLESS LAMPHOLDERS BACK CONNECTED STUDS FOR SWITCHBOARD—MEDIUM BASE 660 Watts, 250 Volts



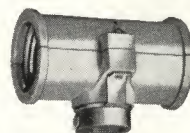
49X768



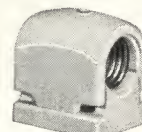
GE550

GE550	Metal Shell Black Marine Finish—660 Watts, 250 Volts.....	100	10
49X785	Black Textolite Shell—660 Watts, 250 Volts.....	100	10
49X768	Similar to 49X785 but with Insulator Base for Metal Panels—660 Watts, 250 Volts.....	100	10

DOUBLE END LAMPHOLDERS—MEDIUM BASE 660 Watts, 250 Volts



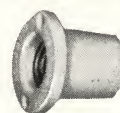
GE2975



66722

GE2975	White Textolite with 3/8-in. Nozzle for Showcase Work—660 Watts, 250 Volts.....	100	10
66722	White Porcelain for Cleat, Concealed, or Molding Work—660 Watts, 250 Volts.....	100	10

CUP-TYPE PORCELAIN LAMPHOLDERS—MEDIUM BASE—660 Watts



9514

9514	Cup Type for Flush Mounting—660 Watts, 250 Volts.....	100	10
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All Data Subject to Change without Notice

All devices listed on this page are N.E.C. standard.

COMB. DEVICES

PLATES

OUTLETS

MISC. DEVICES

FUSES & BREAKERS

MONCOR

W.D. INDEX

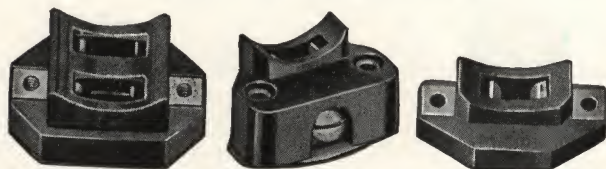
ASS'D PRODUCTS



LUMILINE AND FLUORESCENT LAMPHOLDER DEVICES

LUMILINE LAMPHOLDER BASES

Textolite—660 Watts, 250 Volts



49X782

49X616

49X698

G-E lampholders permit many varied applications of the Lumiline lamp. Designed for either built-in or built-on illumination. G-E lampholders provide for installations of single lighting units or for a continuous lighting.

Lumiline caps are held securely in the base by bronze spring contacts, yet can easily be removed for lamp replacement. Furnished in either black Textolite or white compound.

Cat. No.	Description	S. Pkg.	Cart.
49X616	Side Connected Single—Black.....	200	50
49X657	Side Connected Single—White.....	200	50
49X698	Back Connected Single—Black.....	200	50
49X845	Similar to 49X698 except Single Screw Mounting.....	200	50
49X699	Back Connected Single—White.....	200	50
49X846	Similar to 49X699 except Single Screw Mounting.....	200	50
49X782	Back Connected Twin—Black.....	200	50
49X777	Back Connected Twin—White.....	200	50

LUMILINE LAMPHOLDER CAPS

Textolite



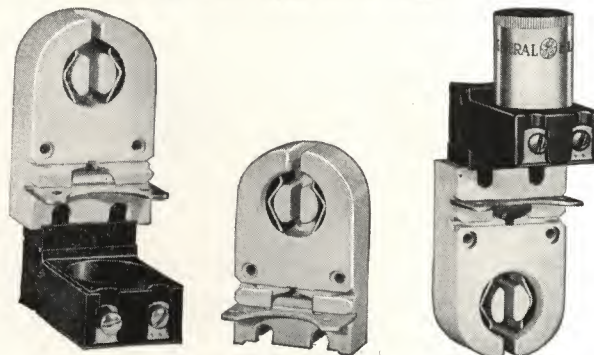
49X805

78X30

The snap-on design of G-E caps simplifies installation of Lumiline lamps. The shallow cap is recommended where continuous light-line is desired. The deep caps cover the entire end of lamp and lend a neat appearance to single lamp installations. Deep caps also furnished with integral switch. Supplied in either black or white.

49X622	Shallow Cap for General Use—Black.....	200	50
49X658	Shallow Cap for General Use—White.....	200	50
49X805	Deep Cap for Single Lamp—Black.....	200	50
49X806	Deep Cap for Single Lamp—White.....	200	50
78X30	Deep Cap and Switch—Black 75 watts, 125 volts.....	200	50
78X114	Deep Cap and Switch—White 75 watts, 125 volts.....	200	50

MOGUL LAMPHOLDERS



95X123

95X102

95X186

These lampholders are designed for use with the T-17, 36-in., 65-watt or 60-in., 100-watt Mogul fluorescent lamps. Starter sockets have four contacts and will take FS-64 and FS-74 starters. Lampholders are supplied either with or without steel mounting brackets.

95X186 and 95X188 have starter socket reversed to facilitate starter replacements without removing lamp.

Cat. No.	Description	Std. Pkg.	Carton
95X123	Combination lampholder and starter socket (4-contact) with bracket.....	50	10
95X184	Combination lampholder and starter socket (4-contact) without bracket.....	50	10
95X186	Combination lampholder, inverted starter socket, with bracket.....	50	10
95X188	Combination lampholder, inverted starter socket, without bracket.....	50	10
95X102	Single lampholder, with bracket.....	50	10
95X153	Single lampholder, without bracket.....	50	10

MOGUL STARTERS AND STARTER SOCKETS



95X180

FS-64

FS-6

The FS-64 four-contact starter is designed for use with all new Mogul fluorescent starter sockets. FS-6 is listed for replacements where fixtures are equipped with old style two-contact starter sockets, and will also operate in four-contact starter sockets.

The FS-64 is for starting the T-17, 60-in. 100-w. lamp. The FS-74 is for starting the T-17, 36-in. 65-w. lamp.

95X180	4-contact separate Mogul starter socket.....	50	10
FS-64	4-contact starter for 100 w. lamp.....	50	10
FS-6	2-contact starter for 100 w. lamp.....	50	10
FS-74	Starter for 36-in. 65 w. lamp.....	50	10



G-E FLUORESCENT LAMP ACCESSORIES

STANDARD LAMPHOLDERS



78X729

Designed for use with 1-in. and 1½-in. lamps. They consist of a standard 78X354 or 78X491 lampholder permanently assembled with a special starter socket. When mounted, the starter projects through the reflector or channel surface immediately below the lamp. 78X736 has white lampholder only, starter socket is black. Convenient, rotating-lock contact provides safe grip on lamps.

78X729	Lampholder and Starter Socket. Black.....	100	10
78X736	Lampholder and Starter Socket. White.....	100	10

STANDARD LAMPHOLDERS



78X354

Designed for 1-in. and 1½-in. Fluorescent Lamps for either flush or surface-mounting. Wiring is protected with insulation cover plate. Lampholders are held to reflector or wiring channel with one screw and nut. Wiring grooves take conductors up to size 14, solid wire. Available in black or white Textolite. Two of these devices are required for each lamp where a separate starter socket is used. Conventional mounting requires one 78X354 or 78X491 and one 78X729 or 78X736. Rotating-lock

contacts permit easy installation of lamp and hold lamps securely in place.

Cat. No.	Description	S. Pkg.	Cart.
78X354	Lampholder for 1-in. and 1½-in. Lamps—Black.....	100	10
78X491	Similar to 78X354, except White.	100	10

STANDARD LAMPHOLDERS

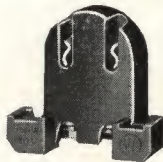


78X464

Designed to be used with a 1-inch Fluorescent Lamp. Suitable for narrow channel wiring work, show-case lighting and side-wall fixtures. Built for flush mounting. Wiring is protected with sheet insulation cover plate. One screw mounting. Available in black or white Textolite. Rotating-lock contacts.

78X464	Lampholder—Black Textolite....	100	10
78X492	Similar to 78X464 except White..	100	10

STANDARD LAMPHOLDER



78X605

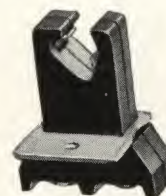
Designed for use with 1 in. lamps in show case lighting equipment where close fitting reflector housings do not permit the use of 78X464 type lampholder. The lamp is inserted by direct push into contact slots, where it is held firmly. Ample wiring space. Two-screw mounting. Black Textolite only.

78X605	Lampholder. Black Textolite only	100	10
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MINIATURE LAMPHOLDERS



78X715



78X723

Designed for use with miniature 4-, 6- and 8-watt fluorescent lamps. One each of 78X715 and 78X723 is necessary for each individual lamp. These lampholders are suitable for flush mounting. Available in black Textolite only. No starter socket is needed for these lampholders since starter socket is integral part of ballast.

78X723	Miniature lampholder.....	50	10
78X715	Similar to 78X723 except with mounting bracket reversed....	50	10

STARTERS AND STARTER SOCKETS



FS2



78X769



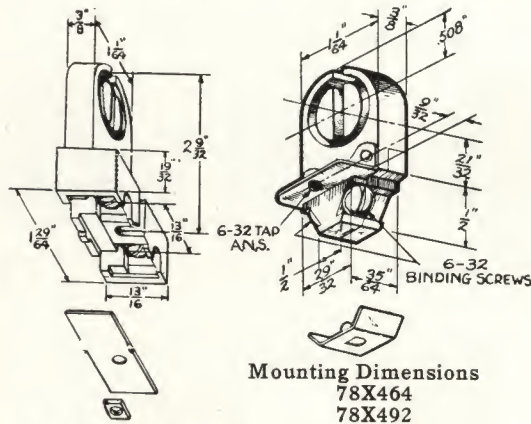
FS4

Starter socket 78X769 is designed for use where combination lampholder and starter sockets cannot be employed. Fits FS2, FS4 and FS5 starters only; will not fit FS6. For varying height of starter socket use ¼-in. spacer Cat. No. 78X770.

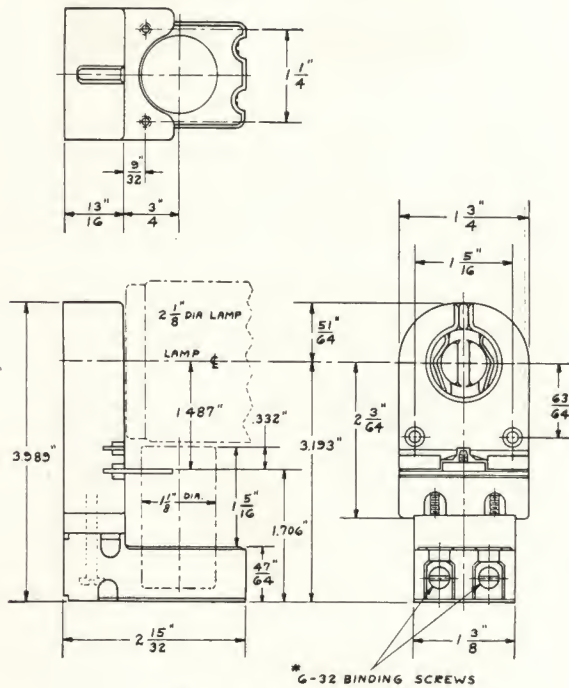
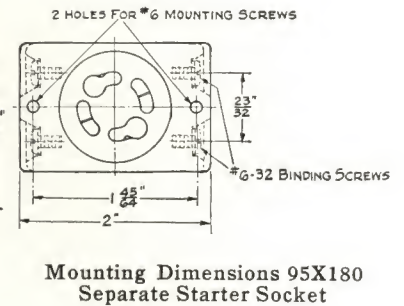
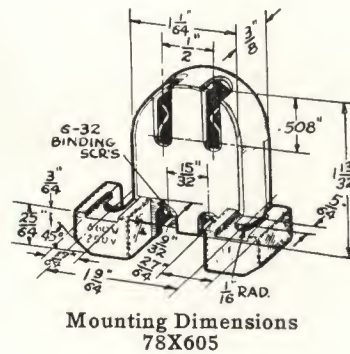
FS2	Starter for 15- or 20-watt lamps..	100	10
FS4	Starter for 30- or 40-watt lamps..	100	10
FS5	Starter for 4- and 6-watt lamps..	50	10
78X769	Separate starter socket.....	100	10
78X770	Starter socket spacer.....	1000	100



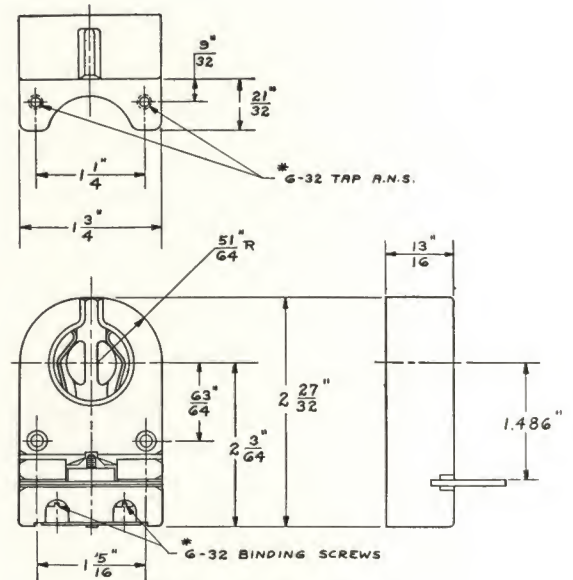
LAMP HOLDERS



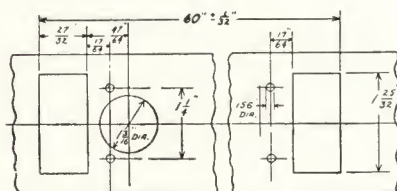
Mounting Dimensions
78X354
78X491



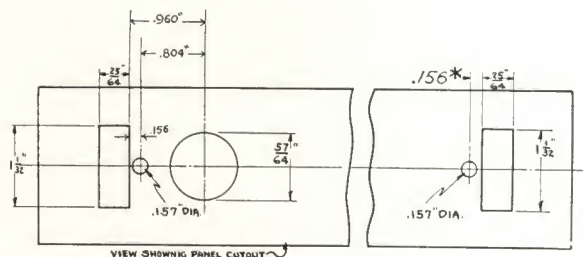
Mounting Dimensions
95X123 Lampholder



Mounting Dimensions
95X102 Lampholder



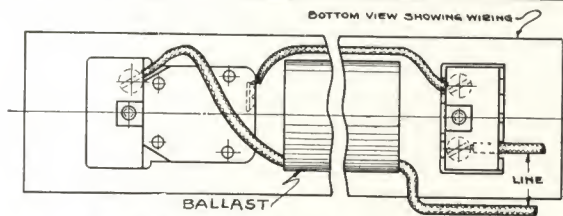
Openings and spacings required
for mounting T-17 100-watt fluo-
rescent lamp using 95X123 and
95X102



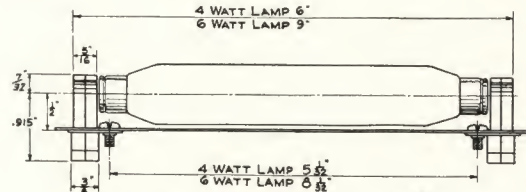
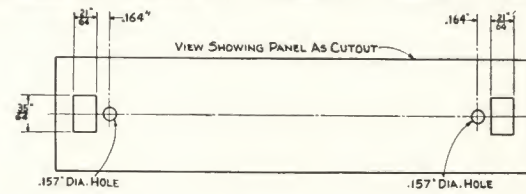
Suggested Mounting Dimensions
78X729 Lampholder and Starter Socket



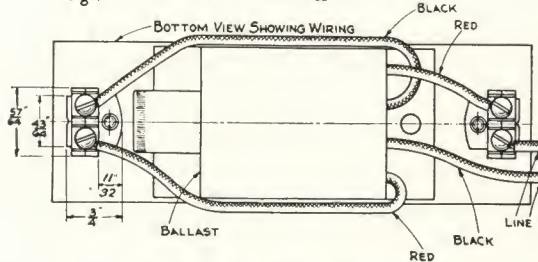
LAMPHOLDERS



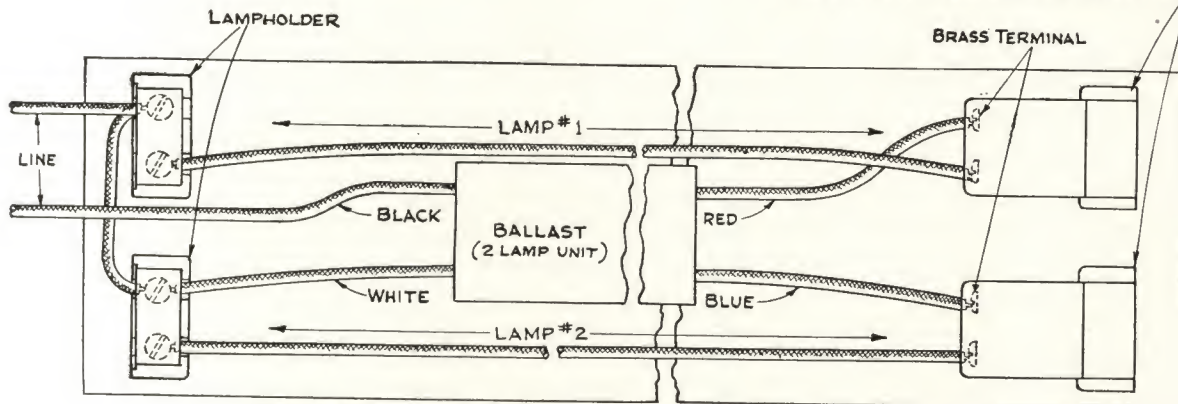
Wiring Diagram Showing Connection When Using 78X729 Lampholder and Starter Socket



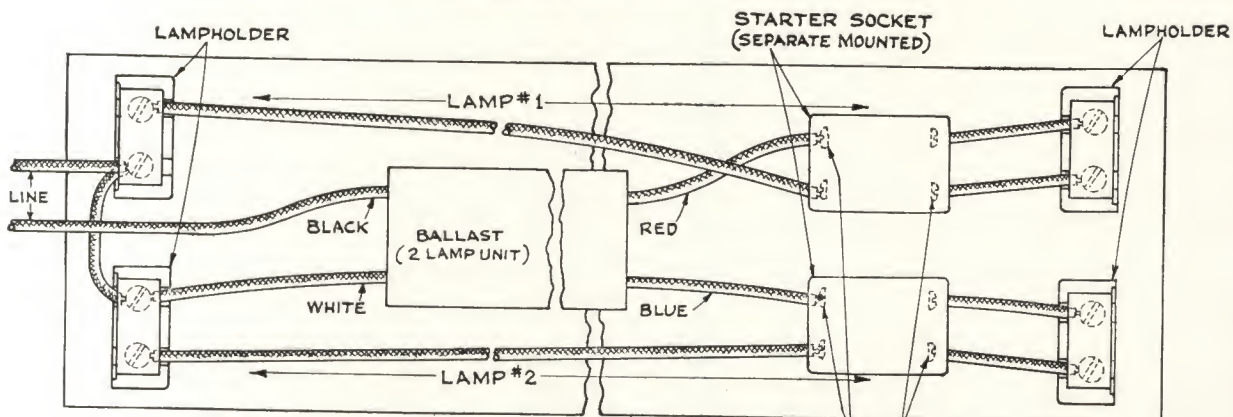
Typical Installation
Using 78X729 Lampholder and Starter Socket and 78X354 Standard Lampholder



Typical Installation
Using 78X715 and 78X723 Lampholders
COMBINATION LAMPHOLDER & STARTER SOCKET



Wiring Diagram for T-17, 100-watt, 2-lamp Unit Using Combination Lampholders and Starter Sockets



Wiring Diagram for T-17, 100-watt, 2-lamp Unit Using Separate Starter Sockets

SWITCHES

COMB. DEVICES

PLATES

OUTLETS

MISC. DEVICES

FUSES & BREAKERS

MONCOR

W.D. INDEX

ASS'D PRODUCTS



DIMENSIONAL DATA

Cat. No.	DIMENSIONS IN INCHES			Cat. No.	DIMENSIONS IN INCHES		
	Dia. or Dimension of Base	Center to Center of Holding Screws	Over-all Height		Dia. or Dimension of Base	Center to Center of Holding Screws	Over-all Height
GE001	1½ hole	Screw ring	1½	GE2289	1½	Screw ring	2½
GE009	2½	1½	1½	GE2292	1½	Screw ring	2½
GE020	2½x1½	2¼	1½	GE2293	1½	Screw ring	2½
GE021	2½x1½	2¼	1½	GE2294	1¾	Screw ring	1½
GE023	7/8	...	1½	GE2297	1¾	Screw ring	1½
GE025	7/8	...	1½	GE2323	1½	2½
GE031	3½x1½	2½	2½	GE2324	1½	2½
GE033	2½	2½	1½	GE2470	2	1½	1½
GE069	2½	...	4¼	GE2471	2	1½	1½
GE071	2½ over lugs	2½	1½	GE2491	1½	...	2½
GE079	1½ hole	Screw ring	1½	GE2492	1½	...	2½
GE088	5	3½	1½	GE2499	2¼	1½	1½
GE104	2½	...	4¼	GE2501	1½	...	1½
GE155	4	2½	1½	GE2540	1½	...	2½
GE170	2½ over lugs	1½	1½	GE2597	1½	...	1½
GE172	1½x2½	1½	1½	GE2598	1¾	...	1½
GE264	4½	2¾ or 3½	1½	GE2601	1½x2½	1½	1½
GE271	1½ hole	Screw ring	2½	GE2603	1½ over lugs	1½	1½
GE294	2½	1½	1½	GE2609	1½	...	1½
GE295	2½	1½	1½	GE2611	1½	...	2½
GE433	2½	1½	2½	GE2623	3½	...	4½
GE469	1¾	...	2½	GE2660	1½x2½	1½	1½
GE550	2	1½	1½	GE2686	3½	2½	1¾
GE675	1½	1½	1½	GE2687	4½	3½	1¾
GE676	1½	1½	1½	GE2688	3½	2½	1¾
GE721	4½	2¾ or 3½	2½	GE2689	4½	3½	1¾
GE784	2½	1½	1	GE2730	2½	...	2½
GE786	2½	1¾	1½	GE2733	2½	...	2½
GE793	2¾x3½ over lugs	2½	1½	GE2752	3½ dia. of cover	2¾	2½
GE794	3¾	2½	1¾	GE2753	4¾	3½	2½
GE795	4½	3½	1½	GE2754	2½	1½	2½
GE802	2¾	1½ and 2½	1½	GE2805	1½ hole	Screw ring	1¾
GE803	2½ over lugs	1½	1½	GE2877	1½ hole	Screw ring	1½
GE806	3¾	2¾	1½	GE2878	1½x1½	1½	1½
GE807	4½	3½	1½	GE2975	2½x1¾	...	1½
GE900	2½	...	3½	GE2991	2½	1½	2½
GE901	2½	...	3½	GE3015	4	2½	2½
GE968	1½x2½	1½	1½	GE3016	4	2½	2½
GE974	2½	1½	1½	GE3017	4	2½	2½
GE1166	2½	...	3½	GE3018	5	3½	2½
GE1167	2½	...	3½	GE3019	5	3½	2½
GE1194	3½	2½	2½	GE3020	5	3½	2½
GE1226	2½	1½	1½	GE3280	1¾	...	2½
GE1228	4½	3½	1½	GE3287	3½	2½	2½
GE1229	4½	2½	1½	GE3288	4½	3½	2½
GE1230	2½x2½	1½	2½	GE3312	2½	1½	3½
GE1625	1¾	...	2¼	GE3313	2½	1½	3½
GE1626	2½	...	3½	GE3326	3¾	2½	1½
GE1629	2½	...	2½	GE3327	4½	3½	1½
GE2262	1¾	Screw ring	1¾	GE3329	2½	...	2½
GE2288	1½	Screw ring	2½	GE3330	2½	...	2½



DIMENSIONAL DATA

Cat. No.	DIMENSIONS IN INCHES			Cat. No.	DIMENSIONS IN INCHES		
	Dia. or Dimension of Base	Center to Center of Holding Screws	Over-all Height		Dia. or Dimension of Base	Center to Center of Holding Screws	Over-all Height
GE3332	2 $\frac{1}{32}$...	3	9514	2 $\frac{1}{4}$	1 $\frac{7}{8}$	1 $\frac{5}{8}$
GE3335	2 $\frac{1}{16}$	1 $\frac{3}{8}$	3 $\frac{1}{32}$	28795	2 $\frac{1}{4}$	1 $\frac{7}{8}$	1 $\frac{5}{8}$
GE3336	2 $\frac{1}{16}$	1 $\frac{3}{8}$	3 $\frac{1}{32}$	30856	2 $\frac{1}{2}$...	1 $\frac{5}{8}$
GE3367	...	1 $\frac{3}{8}$...	30857	3 $\frac{1}{4}$...	1 $\frac{3}{32}$
GE3368	...	1 $\frac{3}{8}$...	37695	1 $\frac{1}{16}$...	2 $\frac{3}{32}$
GE3369	...	1 $\frac{3}{8}$...	39235	2 $\frac{7}{8}$ over lugs	1 $\frac{5}{8}$	1 $\frac{3}{32}$
GE3370	...	1 $\frac{3}{8}$...	39237	2 $\frac{1}{4}$	1 $\frac{5}{8}$	2 $\frac{1}{16}$
GY2D9	2 $\frac{3}{16}$...	3 $\frac{1}{8}$	39239	2 $\frac{1}{8}$ x 2 $\frac{1}{16}$	1 $\frac{5}{8}$	1 $\frac{3}{8}$
GY2D11	2 $\frac{1}{16}$...	3 $\frac{3}{8}$	43111	2 $\frac{1}{8}$	1 $\frac{1}{4}$	1 $\frac{3}{8}$
GY2D15	2 $\frac{3}{16}$	1 $\frac{7}{16}$	2 $\frac{3}{4}$	50715	2 $\frac{7}{8}$ over lugs	1 $\frac{3}{32}$	1 $\frac{5}{8}$
GY2H5	2 $\frac{3}{4}$ x 2 $\frac{1}{4}$	1 $\frac{1}{2}$	1 $\frac{3}{32}$	50717	2 $\frac{1}{32}$	1 $\frac{3}{32}$	1 $\frac{3}{32}$
GY2H6	2 $\frac{3}{4}$ x 2 $\frac{1}{4}$	1 $\frac{1}{2}$	1 $\frac{3}{32}$	59275	2 $\frac{1}{8}$	2	1 $\frac{5}{8}$
12X494	2 $\frac{1}{8}$	1 $\frac{3}{8}$	4 $\frac{1}{16}$	60018	2 $\frac{5}{16}$	1 $\frac{1}{2}$	2 $\frac{5}{16}$
23X546	3 $\frac{3}{4}$ over lugs	3	2 $\frac{3}{4}$	60019	2 $\frac{5}{16}$	1 $\frac{1}{2}$	2 $\frac{5}{16}$
49X616	1 $\frac{3}{8}$ x 1 $\frac{1}{8}$	1	2 $\frac{5}{32}$	60931	2 $\frac{9}{32}$ over lugs	1 $\frac{1}{16}$	1 $\frac{1}{2}$
49X657	1 $\frac{3}{8}$ x 1 $\frac{1}{8}$	1	2 $\frac{5}{32}$	66237	1 $\frac{7}{16}$...	2
49X698	1 $\frac{1}{16}$ x 1 $\frac{1}{8}$	1 $\frac{1}{8}$	3 $\frac{1}{4}$	66320	3 $\frac{1}{16}$	2	2 $\frac{5}{16}$
49X699	1 $\frac{1}{16}$ x 1 $\frac{1}{8}$	1 $\frac{1}{8}$	3 $\frac{1}{4}$	66722	2 $\frac{1}{4}$ x 1 $\frac{3}{4}$	1 x 1 $\frac{1}{8}$	2 $\frac{1}{2}$
49X768	2 $\frac{1}{8}$	1 $\frac{5}{8}$	1 $\frac{7}{16}$ above panel	69444	1 $\frac{1}{16}$...	1 $\frac{5}{8}$
49X777	1 $\frac{7}{16}$ x 7 $\frac{7}{8}$	1 $\frac{1}{8}$	2 $\frac{5}{32}$	153755	3 $\frac{1}{32}$	2 $\frac{3}{4}$	3 $\frac{9}{16}$
49X782	1 $\frac{7}{16}$ x 7 $\frac{7}{8}$	1 $\frac{1}{8}$	2 $\frac{5}{32}$	156722	1 $\frac{5}{8}$	1 $\frac{1}{16}$	2 $\frac{1}{2}$
49X785	2 $\frac{1}{16}$	1 $\frac{1}{16}$	1 $\frac{7}{16}$ above panel	159380	3 $\frac{3}{8}$	2 $\frac{3}{4}$	2 $\frac{21}{32}$
49X845	1 $\frac{1}{16}$ x 1 $\frac{1}{8}$	1 screw	3 $\frac{1}{8}$ above bracket	224160	2 $\frac{7}{8}$	2 $\frac{5}{8}$	1 $\frac{21}{32}$
49X846	1 $\frac{1}{16}$ x 1 $\frac{1}{8}$	1 screw	3 $\frac{1}{8}$ above bracket	278932	1 $\frac{5}{8}$...	2 $\frac{1}{32}$
78X162	2 $\frac{3}{16}$	1 $\frac{7}{16}$	2 $\frac{1}{4}$	278933	2 $\frac{3}{8}$...	3 $\frac{5}{16}$
78X163	2 $\frac{3}{16}$	1 $\frac{7}{16}$	2 $\frac{1}{4}$	292380	2 $\frac{1}{2}$	2	1 $\frac{7}{8}$
9171	1 $\frac{7}{8}$	1 screw	1 $\frac{5}{8}$	296562	1 $\frac{1}{32}$...	2 $\frac{5}{16}$
9402	2 $\frac{7}{8}$	2 $\frac{1}{32}$	1 $\frac{21}{32}$				
9403	2 $\frac{7}{8}$	2 $\frac{1}{32}$	1 $\frac{21}{32}$				
9444	1 $\frac{1}{8}$...	1 $\frac{1}{2}$				

SWITCHES

COMB. DEVICES

PLATES

OUTLETS

MISC. DEVICES

FUSES & BREAKERS

MONCOR

W. D. INDEX

ASS'D PRODUCTS



G-E SPECIAL FINISHES

Special Finish	Finish No.	Special Finish	Finish No.	Special Finish	Finish No.
Flemish brass.....	284	Antique or acid copper....	169	Ground or butler's silver..	175
Lemon brass.....	285	Brush copper.....	291	Oxidized silver.....	174
Old or brush brass.....	129	Mottled copper.....	114	Polished silver.....	124
		Oxidized copper.....	168	Satin silver.....	293
Oxidized brass.....	162	Polished copper.....	171		
Polished brass.....	127			Verde antique.....	178
Sand blast antique brass...	286	Gray enamel.....	...	Wrought iron or Bauer	
Sand blast brush brass....	287	White enamel.....	211	Barff.....	101
		Gun metal.....	292	Colored lacquer finishes...	†
Brush bronze.....	290				
Japanese bronze (dark)....	288	*Matte nickel lacquer....	...	Lacquer to match Textolite	
Polished bronze.....	170	Dull nickel.....	280	—Black or Brown	
Statuary bronze (light)....	289	Polished nickel.....	173		
		Chromium.....	...		

Standard finish which will be furnished on all orders where no finish is specified.

† White enamel, wrought iron, Bauer Barff and verde antique are lacquer finishes. Any other color can be supplied in lacquer finish, the cost depending upon the number of coats required to produce the color desired. Samples should accompany all orders for lacquer finishes in special colors.

Sample of desired finish should accompany order on all special finishes, other than those listed above.

Devices polished but not lacquered will be supplied at same price as devices in standard finish.

Samples should accompany all orders for lacquer finishes in special colors.

* Matte nickel lacquer is a dull-nickel lacquer finish for brass flush plates.

Unfinished devices (except flush plates) or devices polished but not lacquered will be supplied at same price as devices in standard finish.

Unfinished flush plates, polished and buffed, will be furnished at same price as brush brass plates.

Unfinished flush plates, neither polished nor buffed, will be furnished at same price as lacquer finish plates.

Unbroken cartons of any catalog number in special finish may be assorted with unbroken cartons of the same catalog number in standard finish to make up a standard package quantity.

PULL LAMPHOLDERS WITH INSULATED CHAINS

Cat. No. GE2290
Detachable Insulating Link

For pull lampholders with insulators assembled in chains standard package and carton same as for corresponding standard pull lampholders.

No assortment permitted.



Std. pkg.....100
Carton..... 50

LAMPHOLDERS WITH LAMP GRIPS

Lamp grips which prevent lamps from unscrewing as a result of vibration can be furnished on any of the medium base or mogul base lampholders listed.

Standard package and carton quantities same as for corresponding standard lampholders. No assortment permitted.

UNASSEMBLED SOCKETS—PACKED IN BULK

For manufacturers who desire them we are prepared to furnish sockets unassembled and packed in bulk. Orders of this character must specify "BULK PACKING."

Devices On This Page Are N.E.C. STANDARD

All Data Subject to Change without Notice



FLUSH TUMBLER SWITCHES

STANDARD GRADE



GE2841

G-E Standard Switches have shallow 1-in. Textolite box and washer-type plaster ears. T rated. Complete Textolite insulation throughout. Recommended for standard, high-grade installations. Available with brown, ivory compound handles. Black handles can be furnished at extra cost.

With Brown Handles

Cat. No.	Description	250 V.	125 V.	S. Pkg.	Cart.
GE2841	Single-pole.....	5	10T	100	10
GE2843	Single-pole, Quadruple Break.....	10	20T	50	10
GE2846	Double-pole.....	10	10T	50	10
GE2845	Double-pole.....	10	20T	10	2
GE2844	Three-way.....	5	10T	50	10
GE2845	Four-way.....	2	5T	10	2

With Ivory Compound Handles

GE3027	Single-pole.....	5	10T	50	10
GE3255	Single-pole.....	10	20T	10	2
GE3256	Double-pole.....	10	10T	10	2
GE3028	Three-way.....	5	10T	25	10
GE3029	Four-way.....	2	5T	10	2

With Rubber Handles—1 in. Porcelain Base

GE3232	Single-pole.....	5	10T	100	10
GE3233	Single-pole, Quadruple Break.....	10	20T	50	10
GE3234	Double-pole.....	10	10T	50	10
GE3235	Double-pole.....	10	20T	10	2
GE3236	Three-way.....	5	10T	50	10
GE3237	Four-way.....	2	5T	10	2

SPECIFICATION GRADE



GE2842

Totally enclosed compound box, plaster ears, and T rating makes this switch suitable for all high-class specification work. Can be furnished in brown or ivory compound handles as listed and with black handles at additional cost.

With Brown Handles

GE2842	Single-pole.....	5	10T	50	10
GE2844	Single-pole, Quadruple Break.....	20	20T	20	10
GE2846	Double-pole.....	10	20T	50	2
GE2847	Double-pole.....	20	20T	20	1
GE2893	Three-way.....	5	10T	20	10
GE2896	Four-way.....	2	5T	10	2

With Ivory Compound Handles

GE3302	Single-pole.....	5	10T	30	10
GE3303	3-way.....	5	10T	10	2
GE3304	4-way.....	2	5T	10	2

INTERMEDIATE GRADE



GE3065

G-E intermediate-grade switches fill the demand for a good quality switch at a lower price. Has molded Textolite box, and furnished with either brown or ivory compound handles. Black handles can be furnished at additional cost.

With Brown Handles

Cat. No.	Description	250 V.	125 V.	S. Pkg.	Cart.
GE3065	Single-pole.....	5	10	100	10
GE3066	Three-way.....	5	10	50	10

With Ivory Compound Handles

GE3071	Single-pole.....	5	10	100	10
GE3072	Three-way.....	5	10	50	10

G-E SPHINX MERCURY SWITCHES



GE3008

Silence and durability combine to make this switch extremely desirable for homes, hospitals, and locations where dignity and silence are important. Make and break is actuated by a hermetically sealed "mercury button." Conventional blades and springs have been eliminated, giving the Sphinx Mercury Switch long life. Has T rating for Type C loads. Has plaster ears. Furnished in either brown or ivory compound handles. Black handles can be furnished at additional cost.

Not recommended where master control systems are used.

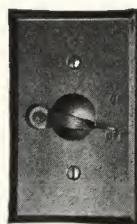
With Brown Handles

GE3008	Single-pole.....	5	5T	100	10
GE3009	Double-pole.....	5	5T	50	10
GE3010	Three-way.....	5	5T	50	10
GE3011	Four-way.....	5	5T	10	2

With Ivory Compound Handles

GE3088	Single-pole.....	5	5T	50	10
GE3089	Double-pole.....	5	5T	30	10
GE3090	Three-way.....	5	5T	30	10
GE3091	Four-way.....	5	5T	10	2

WEATHERPROOF SWITCHES



GE3024

Furnished with cadmium finish plate and rubber mat. They are suited for outdoor use or in damp places where other switches would not be satisfactory. Switches have T rating.

GE3024	Single-pole	Complete with Cadmium Finish Plate and Rubber Mat..	5	10T	10	2
GE3039	Three-way		5	10T	10	2



FLUSH TUMBLER SWITCHES

MOMENTARY CONTACT SWITCHES



39X341

Switches have shallow 1-in. box and black handles. (Brown or ivory compound handles can be furnished at extra charge.) T rating.

Cat. No.	Description	250 V.	125 V.	S. Pkg.	Cart.
39X341	Single-pole, Normally "OFF," Black Handle.	5	10T	10	2
39X343	Single-pole, Normally "ON," Black Handle.	5	10T	10	2

MULTI-CIRCUIT SWITCHES



GE2519

These switches have deep 1½-in. porcelain box and plaster ears. T rating. Brown handles.

GE2517	Double-pole, 1-hp., 220-volt.	20	20T	10	2
GE2518	Two Circuit, 1, off; 1 and 2, off.	5	10T	10	1
GE2519	Three Circuit—1, off; 1 and 2, off; 1, 2 and 3, off.	5	10T	10	1

FLUSH TUMBLER SWITCHES ON MOLDED BOX COVERS



GE3375



GE3377

These switches are mounted on 3¼-in. and 4-in. heavy brown molded covers for outlet box mounting. Especially designed for surface wiring jobs with insulated systems. Also suitable for grounded systems.

GE3371	S.P. 3¼-in. cover.	5	10	50	10
GE3372	S.P. 4-in. cover.	5	10	50	10
GE3373	3-W. 3¼-in. cover.	5	10	50	10
GE3374	3-W. 4-in. cover.	5	10	50	10
GE3375	S.P. 3¼-in. cover.	5	10T	50	10
GE3376	S.P. 4-in. cover.	5	10T	50	10
GE3377	3-W. 3¼-in. cover.	5	10T	50	10
GE3378	3-W. 4-in. cover.	5	10T	50	10

20-AMP. TYPE SWITCHES



GE2971

Switches have deep 2-in. totally enclosed Textolite box, plaster ears and heavy binding screws. T rating.

Cat. No.	Description	250 V.	125 V.	S. Pkg.	Cart.
GE2971	Single-pole.	20	20T	30	10
GE2972	Double-pole.	20	20T	10	2
GE2973	Three-way.	20	20T	10	2
GE3047	Four-way.	10	20T	10	2

30-AMP. TYPE SWITCHES



GE2923

Switches have deep 2-in. totally enclosed Textolite box, plaster ears and heavy binding screws. T rating.

GE2923	Single-pole.	30	30T	30	10
GE2924	Double-pole.	30	30T	10	2
GE2925	Three-way.	30	30T	10	2
GE3048	Four-way.	10	20T	10	2
GE3055	Single-pole Quadruple Break.	30	30T	10	2

MERCURY TUBE SWITCH



GE2756

This Mercury Tube Switch has deep Textolite box and plaster ears. T rating. Handle actuates mercury tube enclosed in box. Silent action.

GE2756	Single-pole—Black Textolite Handle.	5	10T	10	1
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SPECIAL FLUSH TUMBLER SWITCH



289739

This is a special switch mounted in a black molded box. It is equipped with 8 binding screws, black handle and plaster ears and may be used as double-pole, double-throw or 2-circuit switch.

289739	Double-pole, Double-throw, or Two Circuit Switch.	5	10	50	5
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FLUSH TUMBLER AND PUSH BUTTON SWITCHES

TRIGGER GUARD



GS29W1

Brush brass guard protects switch handles from accidental blows and prevents breakage.

Cat. No.	Description	250 V.	125 V.	S. Pkg.	Cart.
GS29W1	Trigger Guard for Flush Tumbler Switches.....			100	10

STANDARD GRADE LOCKING FLUSH TUMBLER SWITCHES



GE1755

These switches are in all respects similar to the GE2841 (see page 1) line except that they are of the locking type. Key packed with switch.

GE1755	Single-pole.....	5	10T	100	10
GE1756	Double-pole.....	10	10T	50	10
GE1757	Three-way.....	5	10T	50	10
GE1758	Four-way.....	2	5T	10	2

SPECIFICATION GRADE LOCKING FLUSH TUMBLER SWITCHES



GE2670

These switches are in all respects similar to the GE2842 (see page 1) line except that they are of the locking type. Key packed with each switch.

GE2670	Single-pole.....	5	10T	50	10
GE2976	Single-pole, Quadruple Break.....	20	20T	20	10
GE2671	Double-pole.....	10	10T	10	2
GE2941	Double-pole.....	20	20T	10	2
GE2672	Three-way.....	5	10T	20	10
GE2673	Four-way.....	2	5T	10	2

MULTI-CIRCUIT FLUSH PUSH-BUTTON SWITCHES



GE636

Switches have deep (1½-in.) porcelain box. May be used with standard push-button switch plate.

GE630	Double-pole.....	20		20	1
GE635	Two Circuit—1, off; 1 and 2, off.....	5	10	10	1
GE636	Three Circuit—1, off; 1 and 2, off; 1, 2 and 3, off.	5	10	10	1

20-AMP. TYPE LOCKING FLUSH TUMBLER SWITCHES



GE3040

These switches are in all respects similar to the GE2971 (see page 2) line except that they are of the locking type.

Cat. No.	Description	250 V.	125 V.	S. Pkg.	Cart.
GE3040	Single-pole.....	20	20T	30	10
GE3041	Double-pole.....	20	20T	10	2
GE3042	Three-way.....	20	20T	10	2

30-AMP. TYPE LOCKING FLUSH TUMBLER SWITCHES



GE3043

These switches are in all respects similar to the GE2923 line (see page 2) except that they are of the locking type.

GE3043	Single-pole.....	30	30T	30	10
GE3044	Double-pole.....	30	30T	10	2
GE3045	Three-way.....	30	30T	10	2

KEY FOR LOCKING FLUSH TUMBLER SWITCHES



GE2308

This key is included with all locking flush tumbler switches. Order only as replacement.

GE2308	Key.....	100	10
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STANDARD GRADE FLUSH PUSH-BUTTON SWITCHES



GE632

These switches have shallow (1-in.) Textolite box. T rating.

GE632	Single-pole.....	5	10T	100	10
68248	Double-pole.....	10	10T	50	10
GE634	Three-way.....	5	10T	50	10
68250	Four-way.....	2	5T	10	1



SURFACE TUMBLER SWITCHES

SURFACE TUMBLER SWITCHES



GE3320



GE3322



GE989

These switches have brown Textolite covers. Indicating handles except on 3- and 4-way switches. Pony-type switches have $\frac{1}{4}$ -hp rating at 125 volts and Textolite base with knockouts provided for surface wiring. Standard type has slotted porcelain base.

Cat. No.	Description	250 V.	125 V.	S. Pkg.	Cart.
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Pony Type—K.O.'s for Slotted Base

GE3320	Single-pole.....	3	5	100	10
GE3321	Three-way.....	3	5	100	10

Pony Type on Galvanized Outlet Box Covers

GE3322	Single-pole, 3 $\frac{1}{4}$ -in. Cover....	3	5	50	5
GE3323	Three-way, 3 $\frac{1}{4}$ -in. Cover....	3	5	50	5
GE3324	Single-pole, 4-in. Cover.....	3	5	50	5
GE3325	Three-way, 4-in. Cover.....	3	5	50	5

Standard Type—Slotted Base

GE985	Single-pole.....	5	10	100	10
GE987	Double-pole, $\frac{1}{2}$ -hp., 110-volt..	10		100	10
GE1687	Double-pole, 1 hp., 220-volt..	20		30	1
GE989	Three-way.....	5	10	50	10
GE2608	Four-way.....	2	5	30	10

DUSTPROOF SURFACE TUMBLER SWITCHES



GE3056

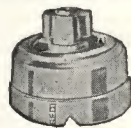
These switches are equipped with dust-proof brush brass cover and brush brass handle. They are of the pony type with closed base.

GE3056	Single-pole.....	3	5	100	10
GE3057	Three-way.....	3	5	100	10

SURFACE ROTARY SWITCHES



GE888



GE832

These switches have white porcelain base, cover and handle.

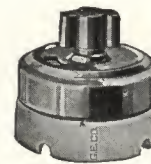
Pony Type—Slotted Base

GE888	Single-pole, Indicating.....	3	5	100	10
GE889	Single-pole, Non-indicating..	3	5	100	10

Standard Type—Slotted Base

GE832	Single-pole.....	5	10	30	10
GE838	Double-pole.....	10		10	1
GE836	Three-way, Non-indicating...	5	10	10	1
GE842	Four-way, Non-indicating....	2	5	10	1
GE844	Two Circuit—1-2-1 and 2-off.	2	5	10	1
GE848	Three Circuit—1-1 and 2-1, 2, and 3-off.....	2	5	10	1

SURFACE ROTARY SWITCHES



GE909



60447

These surface rotary switches are indicating except GE240 and the 3- and 4-way switches. They have porcelain bases, nickel-plated covers and black handles.

Cat. No.	Description	250 V.	125 V.	S. Pkg.	Cart.
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Pony Type—Slotted Base

GE239	Single-pole, Indicating.....	3	5	100	10
GE240	Single-pole, Non-indicating...	3	5	100	10

Standard Type—Slotted Base

60447	Single-pole.....	5	10	100	10
60950	Double-pole.....	5		100	10
60451	Double-pole.....	10		100	10
68386	Double-pole.....	20		30	1
60954	Three-way.....	3	5	100	10
60455	Three-way.....	5	10	50	10
60458	Four-way.....	2	5	30	10
60461	Two-circuit—1—2—1 and 2—off.....	2	5	30	10
60465	Three-circuit—1—1 and 2—1, 2, and 3—off.....	2	5	30	10

600-volt Type—Slotted Base

GE909	Single-pole, 3-amp.....			50	10
GE919	Single-pole, 10-amp.....			50	10
GE915	Double-pole, 3-amp.....			50	10
GE925	Double-pole, 10-amp.....			50	1
GE912	Three-way, 3-amp.....			50	10
GE922	Three-way, 5-amp.....			50	1

G-E OIL BURNER CONTROL SWITCH



GE3430

Single-pole switch mounted on red enamelled outlet box cover. Trigger indicates "off" and "on" positions. "Oil Burner Control Switch" marked clearly on cover.

GE3430	Single-pole, 3 $\frac{1}{4}$ -in. Cover....	5	10	50	10
GE3429	Single-pole, 4-in. Cover.....	5	10	50	10



HEAVY-DUTY ROTARY SWITCHES AND ACCESSORIES

SWITCH HANDLES



170717



170714

Handles tapped 8-32 for 2-, 3-, 5- and 10-amp., 250-volt; and 3-amp, 600-volt switches.

Cat. No.	Description	S. Pkg.	Cart.
170713	Black Textolite—Winged.....	100	10
170717	Black Textolite—Round.....	100	10
294307	Black Porcelain—Winged.....	100	10
170714	White Porcelain—Winged.....	100	10

SWITCH HANDLES



170715

Handles tapped 10-32 for 20-amp., 250-volt; and 5- and 10-amp., 600-volt switches.

170715	Black Textolite—Winged.....	100	10
170716	Black Porcelain—Winged.....	100	10
189912	White Porcelain—Winged.....	100	10

LOCK ATTACHMENTS AND KEYS



60598

For converting pony or standard type rotary switches into locking switches. Key not furnished with lock attachment. Order separately.



60599

60598	Tapped 8-32 for 2-, 3-, 5-, and 10-amp., 250-volt; and 3-amp., 600-volt Switches.....	100	10
GE299	Tapped 10-32 for 20-amp., 250-volt; and 5- and 10-amp., 600-volt Switches.....	100	10
60599	Key for Lock Attachments (Order Separately).....	100	10

PORCELAIN SUB-BASES



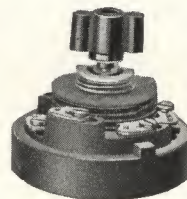
60938

60938	For Switches up to 2 1/4-in. Base Diameter.....	250	10
60939	For Switches up to 2 1/8-in. Base Diameter.....	100	10
GE761	For Switches up to 3 3/8-in. Base Diameter.....	25	5

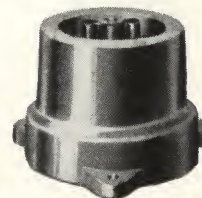
HEAVY-DUTY SURFACE ROTARY SWITCHES



GE2999



GE2313



151394

Cat. No.	Description	S. Pkg.	Cart.
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Triple-pole—Closed Base—Indicating Cover

GE2999	Textolite Cover, 20-amp., 250-volt D-C.—2-hp., 250-volt; 1-hp., 550-volt, A-C.....	10	1
GE150	Drawn Steel Cover, 20-amp., 250-volt, D-C.—2-hp., 230-volt, A-C.....	10	1
151394	Cast Iron Cover with Extending Supporting Lugs, 20-amp., 250-volt, D-C.; 2-hp., 250-volt; 1-hp., 550-volt, A-C.....	10	1
GE2313	Mechanism and Handle Only (without Cover) 20-amp., 250-volt, D-C.; 2-hp., 250-volt; 1-hp., 550-volt, A-C....	10	1

Four-pole—Closed Base—Indicating Cover

168241	Cast Iron Cover with Extending Supporting Lugs, 20-amp., 250-volt, D-C, 2-hp., 250-volt; 1-hp., 550-volt, A-C	10	1
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Black Textolite Handle for Above

15X730	Handle for Motor Control Switches.....	100	10
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PULL, STREETCAR AND PANEL SWITCHES

SURFACE PULL SWITCHES

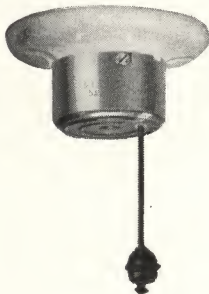


GE857

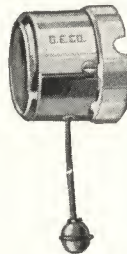
These pull switches have brown Textolite bases and covers with neat, modern design. They have bottom outlet for ceiling installation. Slotted base—8 ft. No. 3½ black ventilator cord. Have convenient arrangement for replacing cord without removing switch.

Cat. No.	Description	250 V.	125 V.	S. Pkg.	Cart.
GE857	Single-pole.....	5	10	30	10
GE859	Double-pole.....	10		10	1
GE858	Three-way.....	5	10	10	1

SURFACE PULL SWITCHES



GE1294



GE1172

These pull switches have porcelain base and nickel plated covers. They are equipped with 8 ft. No. 3½ black ventilator cord.

Bottom Outlet—3¼- or 4-in. Box Base

GE1294	Single-pole.....	5	10	10	1
GE1296	Three-way.....	5	10	10	1

Side Outlet—Slotted Base

GE1172	Double-pole.....	10		10	1
380492	Reversing—Circuits 1-2—off.	2	5	10	1

Bottom Outlet—Closed Base

GE249	Three-way.....	5	10	10	1
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FUSES

For Combined Switches and Cutouts



GE679

Fuses are non-indicating enclosed type. Should be ordered separately.

Cat. No.	Description	S. Pkg.	Cart.
28839	Non-indicating Enclosed, 3-amp., 600-volt..	100	10
GE439	Non-indicating Enclosed, 5-amp., 600-volt..	100	10
GE679	Non-indicating Enclosed, 10-amp., 600-volt..	100	10
GE722	Non-indicating Enclosed, 15-amp., 600-volt..	100	10
GE1464	Non-indicating Enclosed (Standard), 20-amp., 250-volt..	100	10

SURFACE ROTARY SWITCHES FOR STREETCARS



GE628



21644

GE628 supersedes GE626 and has the same mounting hole dimensions. Cover secured to base with screw.

Cat. No.	Description	S. Pkg.	Cart.
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With Cutouts—Single-pole—Slotted Base

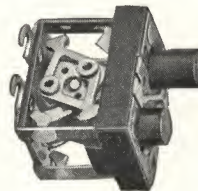
27682	Brown Porcelain Non-indicating, 5-amp., 600-volt.....	25	1
GE628	Black Compound Indicating, 10-amp., 600-volt.....	25	1
GE629	Black Compound Indicating, 20-amp., 250-volt.....	25	1

Note: Cat. No. does not include fuses.

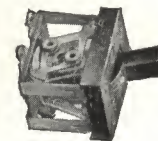
Three Way—Closed Base

21644	Chocolate Glazed Porcelain, 3-amp., 600-volt.....	20	1
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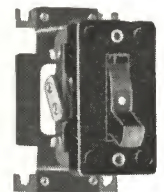
PANEL SWITCHES—BUSBAR TERMINALS



223735



235685



269846

Cat. No.	Description	250 V.	125 V.	S. Pkg.	Cart.
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Large Size Tumbler

269845	Single-pole Parallel Blades.....	30		50	10
269846	Double-pole.....	30		50	10

Small Size Tumbler

269943	Single-pole.....	30	30	50	10
235685	Double-pole.....	30	30	50	10

Small Size Push Button

223735	Double-pole.....	20		50	10
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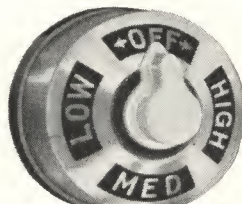


HEAVY-DUTY AND SPECIAL APPLICATION SWITCHES

INDICATING HEATER SWITCHES NICKEL COVERS—WHITE PORCELAIN HANDLES



296565



296569

Single Pole—2 1/4-in. Base

Cat. No.	Description	250 V.	125 V.	S. Pkg.	Cart.
294311	Two Heat.....	7 1/2	15	10	1
278608	Three Heat.....	7 1/2	15	10	1

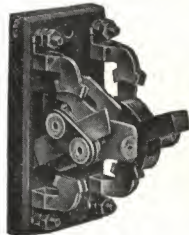
Double Pole—2 1/8-in. Base

296565	Single Heat.....	10	30	10	1
296569	Three Heat.....	10	30	10	1
278920	Three Heat—Bosses.....	10	30	10	1

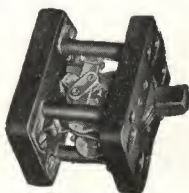
Double Pole—3 3/4-in. Bases

293694	Single Heat.....	50	..	10	1
278610	Three Heat.....	30	50	10	1

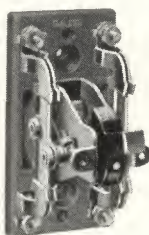
HEAVY DUTY SURFACE TUMBLER SWITCHES MOUNTED ON BASES—WITHOUT COVERS



223774



258207



218910

Large Base—4 1/2-in. Length

218910	Double-pole Binding Screw Terminals, 2-hp., 230-volt; 1 hp., 575-volt.....	30	60	20	1
219528	Double-pole Busbar Terminals.....	30	60	20	1
219529	Triple-pole Busbar Terminals, 2-hp., 230-volt; 1-hp., 575-volt.....	30	60	20	1

Double-throw—Two Circuit

223774	Single-pole—Circuits 1-2-1..	15	30	20	1
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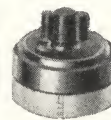
Special for Box Mounting

258207	Double-pole.....	20	..	20	1
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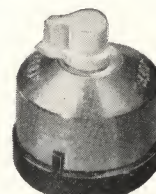
SURFACE SWITCHES FOR SPECIAL APPLICATIONS



218159



62412



179532

Cat. No.	Description	S. Pkg.	Cart.
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Triple-pole, 20-amp., 250-volt

218159	Brown Porcelain Closed Base, Metal Cover Black Marine Finish, Black Compound Handle.....	30	1
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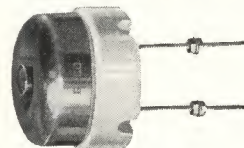
Double-pole, Double-throw, 20-amp., 250-volt

179532	Black Compound Closed Base, Metal Cover Nickel Finish, White Porcelain Handle....	30	1
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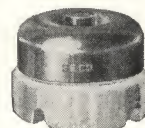
Ceiling Fan Switch, 2-amp., 250-volt; 4-amp., 125-volt

62412	Three Circuits—1 2-3—off. White Porcelain Closed Base, Metal Cover, Black Marine Finish, Black Handle.....	100	10
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SURFACE PUSH BUTTON SWITCHES



68246



33559

Cat. No.	Description	500 V.	250 V.	S. Pkg.	Cart.
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Brass Contacts, Slotted Porcelain Base

33559	Front Connected, Normally Open.....	..	1.5	50	10
28856	Front Connected, Normally Closed.....	..	1.5	50	10

Silver Contacts, Slotted Porcelain Base

68245	Front Connected, Normally Open.....	2.5	5	50	10
68246	Back Connected, Normally Open.....	2.5	5	50	10
100828	Front Connected, Normally Closed.....	2.5	5	50	10
100829	Back Connected, Normally Closed.....	2.5	5	50	10



MISCELLANEOUS SWITCHES

SINGLE-POLE DOOR SWITCHES



GE273

These door switches are designed for installation in door jambs so as to be operated by the opening or closing of the door. The brush brass plate furnished with the switch is $4\frac{5}{8}$ -in. long by $1\frac{1}{4}$ -in. wide. Furnished with or without special conduit box with clamp and $\frac{1}{2}$ in. knockouts on ends and bottom. Striker plate furnished with each switch.

Cat. No.	Description	250 V.	125 V.	S. Pkg.	Cart.
GE273	"ON" Door Open (with Plate)	3	6	25	1
GE274	"ON" Door Closed (with Plate).....	3	6	25	1
GE3193	"ON" Door Open (with Plate and Box).....	3	6	25	1
GE3194	"ON" Door Closed (with Plate and Box).....	3	6	25	1

SINGLE-POLE PENDENT PUSH SWITCHES



GE558



GE683

GE558	Brush Brass.....	3	6	100	10
GE683	Porcelain.....	3	6	100	10
GE1305	Brush Brass with Porcelain Strain Relief.....	3	6	100	10

SINGLE-POLE THRU-CORD SWITCHES



GE1301

GE1301	Black 0.4062-in. Cord Hole...	5	10	50	10
GE1584	Black 0.2812-in. Cord Hole..	5	10	50	10
GE2531	Brown 0.4062-in. Cord Hole..	5	10	50	10
GE2532	Brown 0.2812-in. Cord Hole..	5	10	50	10

SINGLE-POLE CANOPY SWITCHES WITH 6-IN. WIRE LEADS



GE2509



GE1828



GE2381

GE2381 Standard Finish Nickel

Cat. No.	Description	250 V.	125 V.	S. Pkg.	Cart.
GE1828	Pull with Bracket for Horizontal Mounting.....	3	6	100	10
GE2509	Pull without Bracket.....	3	6	100	10
GE2381	Tumbler Switch with Wire Leads.....	1	3	100	10

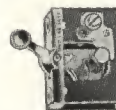
SWITCH FOR TWO FILAMENT LAMPS



GY1C1

GY1C1	Turn Canopy with 9-in. Wire Leads.....	3	6	100	10
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SINGLE-POLE APPLIANCE SWITCHES



20X50



GE1299



GE1300



285807

285807	Skeleton Type—Momentary Contact.....	3	6	100	10
20X50	Skeleton Type—Tumbler....	3	6	100	10
GE1299	Miniature-tumbler — Textolite Body.....	3	5	100	10
GE1300	Plate for GE1299.....			100	25



DIMENSIONAL DATA

G-E SURFACE SWITCHES

Cat. No.	Diameter or Dimensions of Base	Center to Center of Holding Screws	Over-all Height	Cat. No.	Diameter or Dimensions of Base	Center to Center of Holding Screws	Over-all Height
GE116	$3\frac{1}{8} \times 3\frac{7}{8}$	$3\frac{1}{8}$	$2\frac{1}{2}$	GE3320	$1\frac{1}{8}$	$1\frac{7}{8}$	$1\frac{1}{2}$
GE150	$3\frac{3}{16}$	$\dagger 2\frac{5}{8}$	$3\frac{1}{16}$	GE3321	$1\frac{1}{8}$	$1\frac{7}{8}$	$1\frac{1}{2}$
GE239	2	$\dagger 1\frac{1}{2}$	$1\frac{7}{8}$	GE3322	$3\frac{3}{8}$ dia. of cover	$2\frac{1}{8}$	$1\frac{3}{8}$
GE242	2	$\dagger 1\frac{1}{2}$	$1\frac{7}{8}$	GE3323	$3\frac{3}{8}$ dia. of cover	$2\frac{1}{8}$	$1\frac{3}{8}$
GE249	$2\frac{1}{2}$	$\dagger 1\frac{3}{4}$	$2\frac{3}{4}$	GE3324	$4\frac{3}{8}$ dia. of cover	$3\frac{1}{2}$	$1\frac{3}{8}$
GE628	$3\frac{3}{4} \times 4$	$2\frac{5}{8}$	$2\frac{3}{4}$	GE3325	$4\frac{3}{8}$	$3\frac{1}{2}$	$1\frac{3}{8}$
GE629	$4\frac{3}{16} \times 3\frac{1}{16}$	$2\frac{1}{32} \times 2\frac{11}{16}$	$2\frac{3}{4}$	GE3371	$3\frac{3}{8}$	$2\frac{3}{4}$	$1\frac{5}{8}$
GE761	$3\frac{9}{16}$	** 2	$\frac{7}{8}$	GE3372	$4\frac{1}{8}$	$3\frac{1}{2}$	$1\frac{5}{8}$
GE832	$2\frac{9}{16}$	$\dagger 1\frac{1}{2}$	$2\frac{1}{16}$	GE3373	$3\frac{3}{8}$	$2\frac{3}{4}$	$1\frac{5}{8}$
GE836	$2\frac{9}{16}$	$\dagger 1\frac{1}{2}$	$2\frac{3}{8}$	GE3374	$4\frac{1}{8}$	$3\frac{1}{2}$	$1\frac{5}{8}$
GE838	$2\frac{9}{16}$	$\dagger 1\frac{1}{2}$	$2\frac{3}{8}$	GE3375	$3\frac{3}{8}$	$2\frac{3}{4}$	$1\frac{5}{8}$
GE842	$2\frac{9}{16}$	$\dagger 1\frac{1}{2}$	$2\frac{3}{8}$	GE3376	$4\frac{1}{8}$	$3\frac{1}{2}$	$1\frac{5}{8}$
GE844	$2\frac{9}{16}$	$\dagger 1\frac{1}{2}$	$2\frac{1}{16}$	GE3377	$3\frac{3}{8}$	$2\frac{3}{4}$	$1\frac{5}{8}$
GE848	$2\frac{9}{16}$	$\dagger 1\frac{1}{2}$	$2\frac{1}{16}$	GE3378	$4\frac{1}{8}$	$3\frac{1}{2}$	$1\frac{5}{8}$
GE857	$2\frac{1}{2}$	$\dagger 1\frac{3}{4}$	$2\frac{3}{2}$	21644	$3\frac{3}{8}$	$2\frac{1}{8}$	$2\frac{1}{2}$
GE858	$2\frac{1}{2}$	$1\frac{3}{4}$	$2\frac{3}{2}$	27682	$3\frac{1}{8} \times 3\frac{7}{8}$	$3\frac{1}{8}$	$2\frac{1}{2}$
GE859	$2\frac{1}{2}$	$1\frac{3}{4}$	$2\frac{3}{2}$	28856	$2\frac{5}{8}$	$1\frac{7}{8}$	$1\frac{5}{8}$
GE888	2	$\dagger 1\frac{1}{2}$	$2\frac{1}{8}$	33559	$2\frac{1}{8}$	$1\frac{7}{8}$	$1\frac{5}{8}$
GE889	2	$\dagger 1\frac{1}{2}$	$2\frac{1}{8}$	60447	$2\frac{3}{8}$	$1\frac{7}{8}$	$1\frac{5}{8}$
GE909	$2\frac{3}{8}$	$\frac{7}{8}$	$2\frac{3}{2}$	60451	$2\frac{3}{8}$	$1\frac{7}{8}$	2
GE912	$2\frac{3}{8}$	$1\frac{7}{8}$	$2\frac{3}{2}$	60455	$2\frac{3}{8}$	$1\frac{7}{8}$	2
GE915	$2\frac{3}{8}$	$1\frac{7}{8}$	$2\frac{1}{32}$	60458	$2\frac{3}{8}$	$1\frac{7}{8}$	2
GE919	3	$2\frac{1}{8}$	$2\frac{1}{16}$	60461	$2\frac{3}{8}$	$1\frac{7}{8}$	$1\frac{5}{8}$
GE922	3	$2\frac{1}{8}$	$2\frac{1}{16}$	60465	$2\frac{3}{8}$	$1\frac{7}{8}$	2
GE925	3	$2\frac{1}{8}$	$2\frac{1}{16}$	60938	$2\frac{1}{4}$	$\dagger 1\frac{3}{8}$	$\frac{3}{4}$
GE927	3	$2\frac{1}{8}$	$2\frac{1}{16}$	60939	$2\frac{5}{8}$	$\nabla 1\frac{1}{4}$	$\frac{3}{4}$
GE984	$2\frac{1}{2}$	$1\frac{3}{4}$	$1\frac{3}{4}$	60950	$2\frac{3}{2}$	$1\frac{7}{8}$	$1\frac{1}{8}$
GE985	$2\frac{1}{2}$	$1\frac{3}{4}$	$1\frac{3}{4}$	60954	$2\frac{7}{8}$	$1\frac{7}{8}$	$1\frac{1}{8}$
GE987	$2\frac{1}{2}$	$1\frac{3}{4}$	$1\frac{3}{4}$	62412	$2\frac{1}{16}$	$1\frac{3}{8}$	$1\frac{1}{8}$
GE989	$2\frac{1}{2}$	$1\frac{3}{4}$	$1\frac{3}{4}$	68245	$2\frac{7}{8}$	$1\frac{3}{2}$	$2\frac{1}{8}$
GE1172	$2\frac{1}{2}$	$1\frac{3}{4}$	$2\frac{1}{8}$	68246	$2\frac{7}{8}$	$1\frac{3}{2}$	$2\frac{1}{8}$
GE1294	$4\frac{1}{16}$	$\S 3\frac{1}{8}$	$2\frac{1}{8}$	68386	3	$2\frac{1}{8}$	$2\frac{1}{8}$
GE1296	$4\frac{1}{16}$	$\S 3\frac{1}{8}$	$2\frac{1}{8}$	100828	$2\frac{7}{8}$	$1\frac{3}{2}$	$2\frac{1}{8}$
GE1687	$2\frac{1}{2}$	$1\frac{3}{4}$	$1\frac{3}{4}$	100829	$2\frac{7}{8}$	$1\frac{3}{2}$	$2\frac{1}{8}$
GE2313	$3\frac{3}{8}$	$2\frac{5}{8}$	$3\frac{1}{8}$	151394	5	$2\frac{1}{8}$ radius	$3\frac{1}{8}$
GE2608	$2\frac{1}{2}$	$1\frac{3}{4}$	$1\frac{7}{8}$	168241	$5\frac{1}{2}$	$2\frac{1}{2}$ radius	$3\frac{1}{8}$
GE2999	$3\frac{3}{16}$	* $2\frac{3}{4}$	$2\frac{3}{2}$	179532	$2\frac{1}{8}$	$2\frac{1}{8}$	$3\frac{1}{8}$
GE3056	$2\frac{1}{4}$	$1\frac{5}{8}$	$2\frac{1}{8}$	218159	$3\frac{1}{16}$	$2\frac{3}{32} \times 2\frac{5}{32}$	$2\frac{3}{2}$
GE3057	$2\frac{1}{4}$	$1\frac{5}{8}$	$2\frac{1}{8}$	280492	$2\frac{3}{2}$	$1\frac{3}{4}$	$2\frac{3}{2}$

* Slotted for $\frac{1}{8}$ -in. adjustment.
 \S $1\frac{1}{2}$ -in. adjustment.
 ∇ $\frac{9}{16}$ -in. adjustment.
** $\frac{7}{16}$ -in. adjustment.
 \dagger $\frac{3}{32}$ -in. adjustment.
 \dagger $\frac{1}{16}$ -in. adjustment.
 $\dagger\dagger$ $\frac{5}{16}$ -in. adjustment.

All Data Subject to Change without Notice

COMB.
DEVICES

PLATES

OUTLETS

MISC.
DEVICES

FUSES &
BREAKERS

MONCOR

W. D.
INDEX

ASS'D
PRODUCTS



DIMENSIONAL DATA

G-E FLUSH SWITCHES

Cat. No.	DIMENSIONS IN BOX			Cat. No.	DIMENSIONS IN BOX		
	Length	Width	Depth		Length	Width	Depth
†GE630	$2\frac{11}{16}$	$1\frac{21}{32}$	$1\frac{5}{8}$	GE2973	$2\frac{3}{4}$	$1\frac{11}{16}$	$1\frac{31}{32}$
†GE632	$2\frac{9}{16}$	$1\frac{7}{16}$	1	GE2976	$2\frac{9}{16}$	$1\frac{5}{8}$	$1\frac{25}{64}$
†GE634	$2\frac{9}{16}$	$1\frac{5}{8}$	1	GE3008	$2\frac{7}{16}$	$1\frac{3}{32}$	$1\frac{1}{16}$
†GE635	$2\frac{11}{16}$	$1\frac{21}{32}$	$1\frac{21}{32}$	GE3009	$2\frac{3}{8}$	$1\frac{5}{8}$	$1\frac{3}{16}$
†GE636	$2\frac{11}{16}$	$1\frac{31}{32}$	$1\frac{31}{32}$	GE3010	$2\frac{3}{8}$	$1\frac{5}{8}$	$1\frac{3}{16}$
GE1755	$2\frac{9}{16}$	$1\frac{7}{16}$	1	GE3011	$2\frac{11}{16}$	$1\frac{5}{8}$	$1\frac{3}{8}$
GE1756	$2\frac{9}{16}$	$1\frac{5}{8}$	1	GE3024	$2\frac{9}{16}$	$1\frac{21}{64}$	$1\frac{3}{64}$
GE1757	$2\frac{9}{16}$	$1\frac{5}{8}$	1	GE3027	$2\frac{7}{16}$	$1\frac{1}{5}$	1
GE1758	$2\frac{9}{16}$	$1\frac{5}{8}$	1	GE3028	$2\frac{9}{16}$	$1\frac{5}{8}$	1
GE2514	$2\frac{9}{16}$	$1\frac{5}{8}$	1	GE3029	$2\frac{9}{16}$	$1\frac{5}{8}$	1
GE2515	$2\frac{9}{16}$	$1\frac{5}{8}$	1	GE3039	$2\frac{9}{16}$	$1\frac{41}{64}$	$1\frac{3}{64}$
GE2516	$2\frac{9}{16}$	$1\frac{5}{8}$	$1\frac{3}{64}$	GE3040	$2\frac{1}{4}$	$1\frac{1}{16}$	$1\frac{3}{32}$
GE2517	$2\frac{11}{16}$	$1\frac{21}{32}$	$1\frac{5}{8}$	GE3041	$2\frac{1}{4}$	$1\frac{11}{16}$	$1\frac{3}{32}$
GE2518	$2\frac{11}{16}$	$1\frac{31}{32}$	$1\frac{5}{8}$	GE3042	$2\frac{1}{4}$	$1\frac{11}{16}$	$1\frac{3}{32}$
GE2519	$2\frac{11}{16}$	$1\frac{31}{32}$	$1\frac{5}{8}$	GE3043	$2\frac{1}{4}$	$1\frac{11}{16}$	$1\frac{3}{32}$
GE2593	$2\frac{9}{16}$	$1\frac{5}{8}$	$1\frac{3}{8}$	GE3044	$2\frac{1}{4}$	$1\frac{11}{16}$	$1\frac{3}{32}$
GE2596	$2\frac{9}{16}$	$1\frac{5}{8}$	$1\frac{3}{8}$	GE3045	$2\frac{1}{4}$	$1\frac{11}{16}$	$1\frac{3}{32}$
GE2670	$2\frac{9}{16}$	2	1	GE3047	$2\frac{9}{32}$	$1\frac{3}{32}$	$1\frac{1}{16}$
GE2671	$2\frac{9}{16}$	2	1	GE3048	$2\frac{9}{32}$	$1\frac{3}{32}$	$1\frac{1}{16}$
GE2672	$2\frac{9}{16}$	2	1	GE3055	$2\frac{3}{4}$	$1\frac{11}{16}$	$1\frac{3}{32}$
GE2673	$2\frac{9}{16}$	2	1	GE3065	$2\frac{7}{32}$	$1\frac{1}{2}$	$1\frac{1}{32}$
GE2734	$2\frac{9}{16}$	$1\frac{5}{8}$	$1\frac{7}{32}$	GE3066	$2\frac{7}{32}$	$1\frac{1}{2}$	$1\frac{1}{32}$
GE2736	$2\frac{9}{16}$	$1\frac{5}{8}$	$1\frac{7}{32}$	GE3071	$2\frac{3}{32}$	$1\frac{1}{2}$	$1\frac{1}{32}$
GE2756	$2\frac{11}{16}$	$1\frac{21}{32}$	2	GE3072	$2\frac{3}{32}$	$1\frac{1}{2}$	$1\frac{1}{32}$
GE2841	$2\frac{9}{16}$	$1\frac{7}{16}$	1	GE3088	$2\frac{7}{16}$	$1\frac{3}{32}$	$1\frac{3}{16}$
GE2842	$2\frac{9}{16}$	$1\frac{5}{8}$	$1\frac{3}{8}$	GE3089	$2\frac{3}{8}$	$1\frac{5}{8}$	$1\frac{3}{16}$
GE2843	$2\frac{9}{16}$	$1\frac{5}{8}$	1	GE3090	$2\frac{3}{8}$	$1\frac{5}{8}$	$1\frac{3}{16}$
GE2844	$2\frac{9}{16}$	$1\frac{5}{8}$	$1\frac{3}{8}$	GE3091	$2\frac{11}{16}$	$1\frac{5}{8}$	$1\frac{3}{8}$
GE2845	$2\frac{9}{16}$	$1\frac{5}{8}$	1	GE3255	$2\frac{9}{16}$	$1\frac{5}{8}$	1
GE2846	$2\frac{9}{16}$	$1\frac{5}{8}$	$1\frac{3}{8}$	GE3256	$2\frac{9}{16}$	$1\frac{5}{8}$	$1\frac{3}{64}$
GE2847	$2\frac{9}{16}$	$1\frac{5}{8}$	$1\frac{3}{8}$	GE3302	$2\frac{9}{16}$	$1\frac{5}{8}$	$1\frac{3}{8}$
GE2923	$2\frac{3}{4}$	$1\frac{11}{16}$	$1\frac{31}{32}$	GE3303	$2\frac{9}{16}$	$1\frac{5}{8}$	$1\frac{3}{8}$
GE2924	$2\frac{3}{4}$	$1\frac{11}{16}$	$1\frac{31}{32}$	GE3304	$2\frac{9}{16}$	$1\frac{5}{8}$	$1\frac{3}{8}$
GE2925	$2\frac{3}{4}$	$1\frac{11}{16}$	$1\frac{31}{32}$	†68248	$2\frac{9}{16}$	$1\frac{21}{32}$	1
GE2941	$2\frac{9}{16}$	$1\frac{5}{8}$	$1\frac{25}{64}$	†68250	$2\frac{9}{16}$	$1\frac{21}{32}$	1
GE2944	$2\frac{3}{4}$	$1\frac{11}{16}$	$1\frac{1}{4}$	289739	$2\frac{9}{16}$	$1\frac{5}{8}$	$1\frac{15}{64}$
GE2949	$2\frac{3}{4}$	$1\frac{11}{16}$	$1\frac{1}{4}$	39X341	$2\frac{9}{16}$	$1\frac{41}{64}$	$1\frac{3}{64}$
GE2971	$2\frac{3}{4}$	$1\frac{11}{16}$	$1\frac{31}{32}$	39X342	$2\frac{9}{16}$	$1\frac{7}{16}$	1
GE2972	$2\frac{3}{4}$	$1\frac{11}{16}$	$1\frac{31}{32}$				

† Center to center dimension between push buttons $2\frac{9}{32}$ in.
Center to center of supporting screw holes on all flush switches.
Outside: $3\frac{9}{32}$ in.
Inside: $2\frac{3}{8}$ in.



DIMENSIONAL DATA

G-E INDICATING HEATER SWITCHES

Cat. No.	Diameter or Dimensions of Base	Center to Center of Holding Screws	Over-all Height	Cat. No.	Diameter or Dimensions of Base	Center to Center of Holding Screws	Over-all Height
278606	$2\frac{1}{16}$	$2\frac{1}{16}$	$2\frac{1}{16}$	293694	$3\frac{3}{4}$	$2\frac{3}{4}$	$3\frac{1}{16}$
278608	$2\frac{1}{4}$	$1\frac{5}{8}$	$2\frac{1}{16}$	294311	$2\frac{1}{4}$	$1\frac{5}{8}$	$2\frac{1}{16}$
278610	$3\frac{3}{4}$	$2\frac{3}{4}$	$3\frac{1}{2}$	296565	$2\frac{1}{16}$	$2\frac{1}{16}$	$3\frac{3}{16}$
278920	$2\frac{1}{16}$	$2\frac{1}{16}$	$3\frac{3}{16}$	296569	$2\frac{1}{16}$	$2\frac{1}{16}$	$2\frac{1}{4}$

G-E MISCELLANEOUS SWITCHES

Cat. No.	Over-all Width or Diameter of Base	Over-all Length	Over-all Height	Distance Between Holding Screws	Cat. No.	Over-all Width or Diameter of Base	Over-all Length	Over-all Height	Distance Between Holding Screws
GE273	$1\frac{3}{16}$	$3\frac{3}{16}$	$1\frac{1}{16}$	#3 $\frac{5}{8}$	GE2927	$3\frac{3}{8}$	$3\frac{1}{2}$	$2\frac{1}{4}$	$1\frac{7}{8} \times 1\frac{3}{8}$
GE274	$1\frac{3}{16}$	$3\frac{3}{16}$	$1\frac{1}{16}$	#3 $\frac{5}{8}$	GY1C1	$1\frac{3}{16}$	$1\frac{1}{8}$	$\frac{1}{16}$ diam., $\frac{3}{8}$ lg. nozzle
GE1299	$\frac{3}{4}$	$1\frac{1}{2}$	$1\frac{5}{8}$	$1\frac{7}{8}$	20X50	$\frac{3}{8}$	$1\frac{1}{2}$	$\frac{7}{8}$	$1\frac{1}{16}$
GE1300	1	$2\frac{1}{4}$...	218910	$2\frac{3}{16}$	$4\frac{1}{2}$	$3\frac{2}{16}$	$2\frac{3}{4}$
GE1301	$\frac{1}{16}$	$2\frac{5}{8}$	$1\frac{1}{16}$...	219528	$2\frac{1}{4}$	$4\frac{1}{2}$	$3\frac{7}{8}$	* $3\frac{1}{4}$
GE1584	$\frac{1}{16}$	$2\frac{5}{8}$	$1\frac{1}{16}$...	219529	$3\frac{3}{4}$	$4\frac{1}{2}$	$3\frac{3}{16}$	$3\frac{1}{4} \times 1\frac{1}{2}$
GE1828	$1\frac{9}{16}$	$1\frac{1}{2}$	$2\frac{1}{8}$...	223735	$1\frac{3}{8}$	$1\frac{7}{8}$	$1\frac{7}{16}$	$1\frac{1}{2} \times \frac{3}{4}$
GE2381	$\frac{7}{16}$	$\frac{7}{8}$	$1\frac{3}{16}$	$\frac{1}{2}$ diam., $\frac{3}{16}$ lg. nozzle	223774	$2\frac{3}{16}$	$4\frac{1}{2}$	$3\frac{7}{8}$	$2\frac{3}{4}$
GE2509	$1\frac{9}{16}$	$1\frac{1}{2}$	$2\frac{1}{8}$...	235685	$1\frac{7}{8}$	$1\frac{7}{8}$	$2\frac{1}{16}$...
GE2531	$\frac{1}{16}$	$2\frac{5}{8}$	$1\frac{1}{16}$...	258207	$2\frac{3}{16}$	$2\frac{7}{8}$	$2\frac{7}{8}$	$2\frac{1}{4}$
GE2532	$\frac{1}{16}$	$2\frac{5}{8}$	$1\frac{1}{16}$...	269845	$1\frac{7}{8}$	3	$2\frac{5}{8}$	$2\frac{5}{8}$
GE2926	$2\frac{7}{32}$	$3\frac{1}{2}$	$2\frac{3}{16}$	$1\frac{7}{8}$	269846	$1\frac{3}{8}$	3	$2\frac{5}{8}$	$2\frac{5}{8} \times 1\frac{1}{2}$
					269943	$1\frac{2}{16}$	$3\frac{1}{2}$	$3\frac{1}{4}$	$3\frac{9}{16}$
					285807	$\frac{1}{16}$	$1\frac{3}{16}$	$1\frac{1}{16}$	$1\frac{1}{16}$

* $\frac{1}{8}$ -in. adjustment.
$\frac{3}{32}$ -in. adjustment.

COMB. DEVICES

PLATES

OUTLETS

MISC. DEVICES

FUSES & BREAKERS

MONCOR

W. D. INDEX

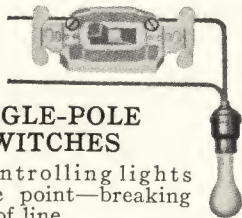
ASS'D PRODUCTS



G-E FLUSH SWITCH WIRING DIAGRAMS

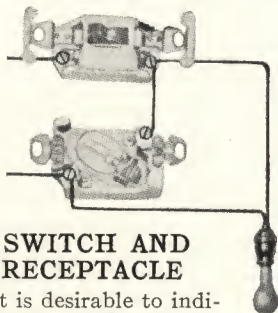
SINGLE-POLE SWITCHES

For controlling lights from one point—breaking one side of line.



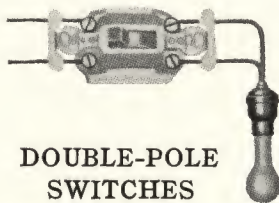
SINGLE-POLE SWITCH AND PILOT LAMP RECEPTACLE

To be used where it is desirable to indicate if lights are "on" or "off," e.g., a cellar light controlled from the kitchen with pilot light in the kitchen.



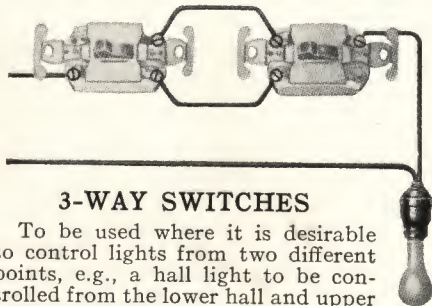
DOUBLE-POLE SWITCHES

For controlling lights from one point—breaking both sides of line.



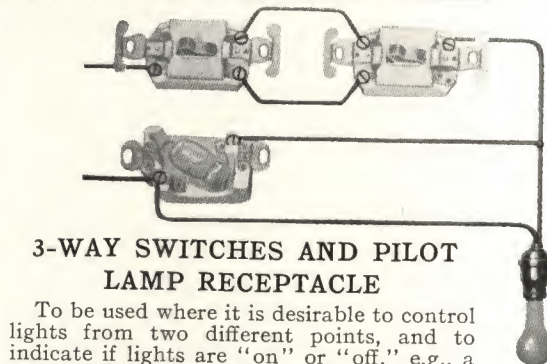
3-WAY SWITCHES

To be used where it is desirable to control lights from two different points, e.g., a hall light to be controlled from the lower hall and upper hall or sleeping room.



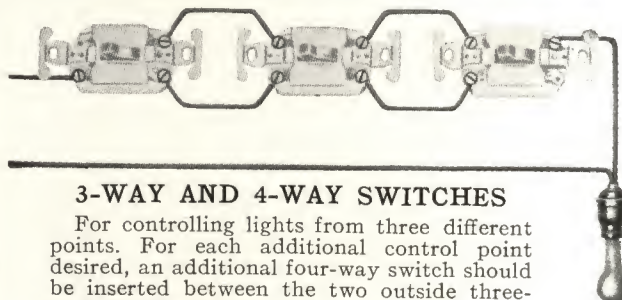
3-WAY SWITCHES AND PILOT LAMP RECEPTACLE

To be used where it is desirable to control lights from two different points, and to indicate if lights are "on" or "off," e.g., a garage light controlled from the kitchen or garage with pilot light in the kitchen.



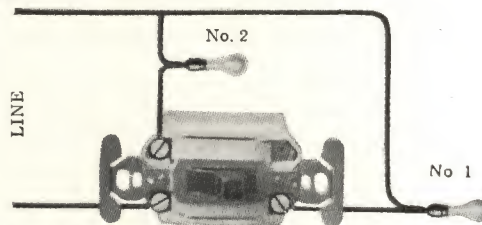
3-WAY AND 4-WAY SWITCHES

For controlling lights from three different points. For each additional control point desired, an additional four-way switch should be inserted between the two outside three-way switches.



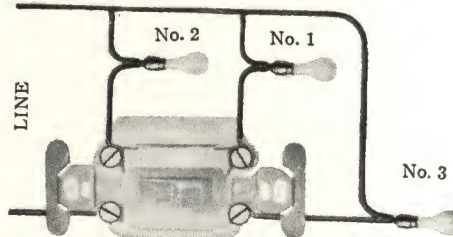
TWO-CIRCUIT ELECTROLIER SWITCHES

1st Position—Circuit No. 1	3rd Position—Circuits Nos. 1 and 2
2nd Position—Circuit off	4th Position—All circuits off



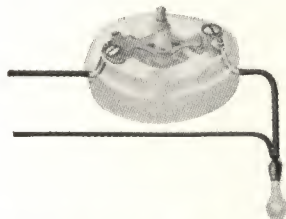
THREE-CIRCUIT ELECTROLIER SWITCHES

1st Position—Circuit No. 1	4th Position—Circuits off
2nd Position—Circuit off	5th Position—Circuits Nos. 1, 2, and 3
3rd Position—Circuits Nos. 1 and 2	6th Position—All circuits off



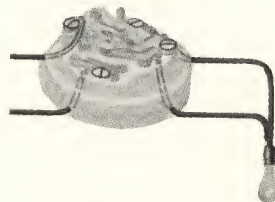


G-E SURFACE SWITCH WIRING DIAGRAMS



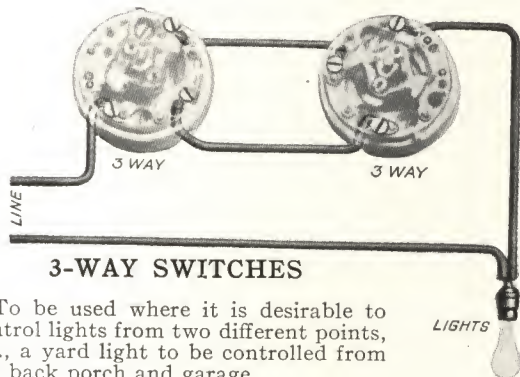
SINGLE-POLE SWITCHES

For controlling lights from one point—breaking one side of line.



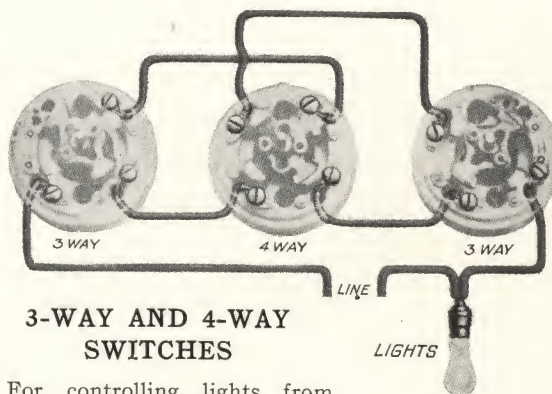
DOUBLE-POLE SWITCHES

For controlling lights from one point—breaking both sides of line.



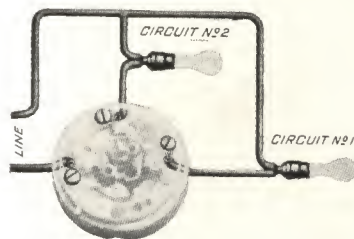
3-WAY SWITCHES

To be used where it is desirable to control lights from two different points, e.g., a yard light to be controlled from the back porch and garage.



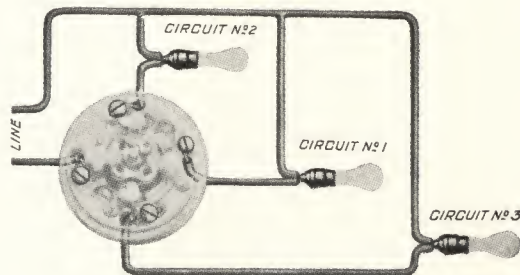
3-WAY AND 4-WAY SWITCHES

For controlling lights from three different points. For each additional control point desired an additional four-way switch should be inserted between the two outside three-way switches.



TWO-CIRCUIT ELECTROLIER SWITCHES

- 1st Position—Circuit No. 1
- 2nd Position—Circuit No. 2
- 3rd Position—Circuits Nos. 1 and 2
- 4th Position—All circuits off

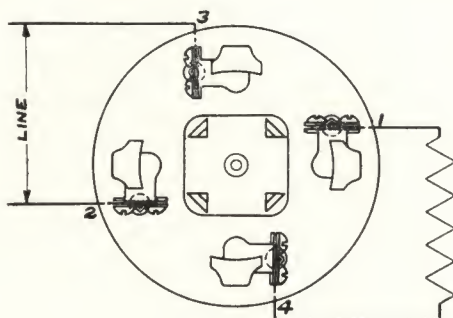


THREE-CIRCUIT ELECTROLIER SWITCHES

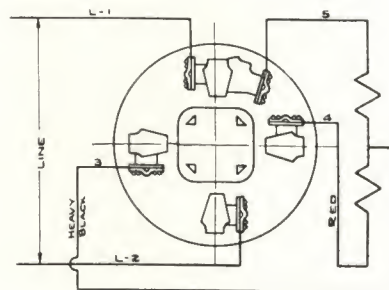
- 1st Position—Circuit No. 1
- 2nd Position—Circuits Nos. 1 and 2
- 3rd Position—Circuits Nos. 1, 2, and 3.
- 4th Position—All circuits off



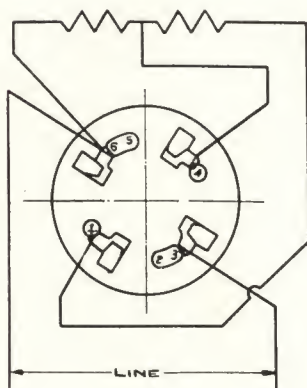
WIRING DIAGRAMS FOR G-E HEATER SWITCHES



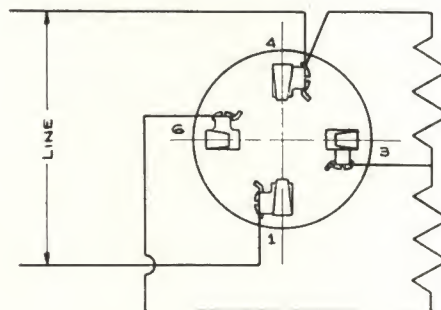
Cat. No. 293694



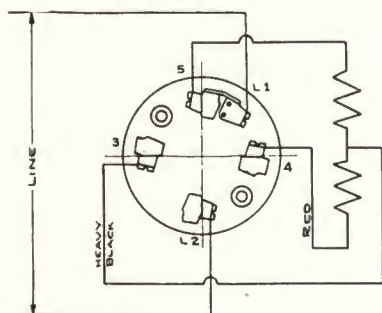
Cat. No. 278610



Cat. No. 278608



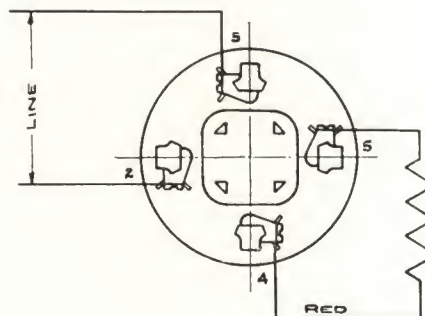
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Cat. No. 278920

Cat. No. 296569

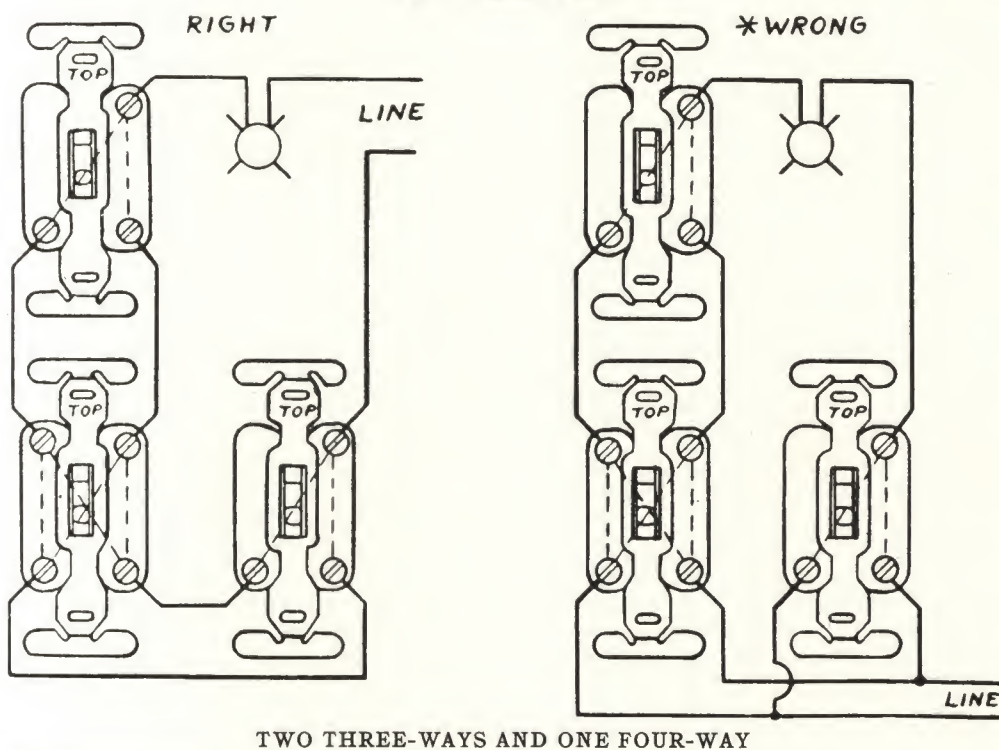
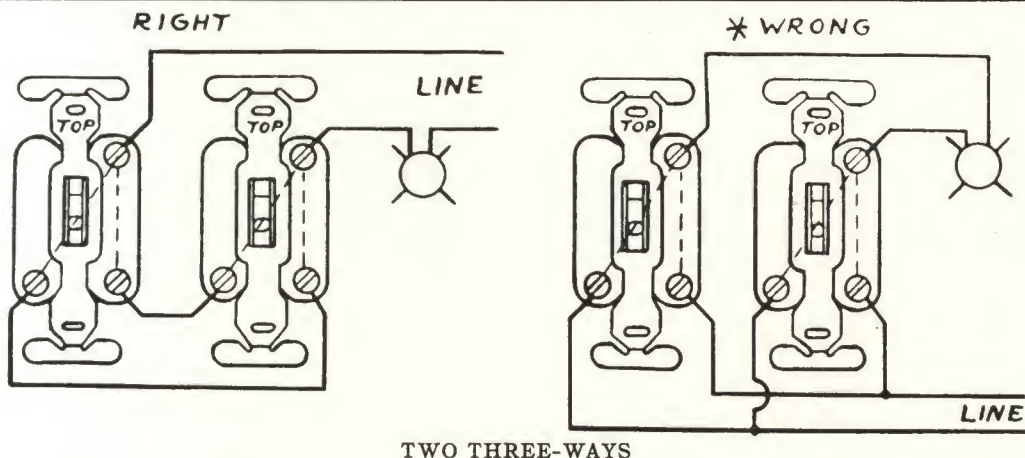
Cat. No. 278606



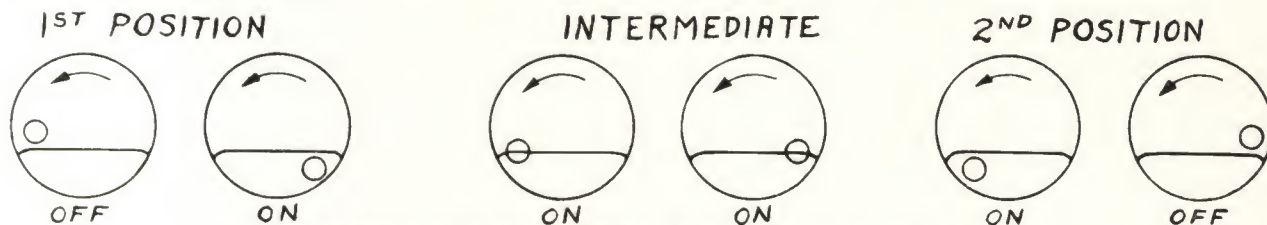
Cat. No. 296565



WIRING DIAGRAMS—MERCURY BUTTON SWITCHES



* Also illustrates unapproved method.



In order to operate satisfactorily, the G-E Sphinx 3- and 4-way Mercury Switches must be wired according to the above diagrams which indicate the right methods to be used.

G-E Sphinx 3- and 4-way Mercury Switches are not recommended for use with master control systems. If they are used, it will cause the lights to flicker momentarily, which may be a point of objection.

COMB.
DEVICES

PLATES

OUTLETS

MISC.
DEVICES

FUSES &
BREAKERS

MONCOR

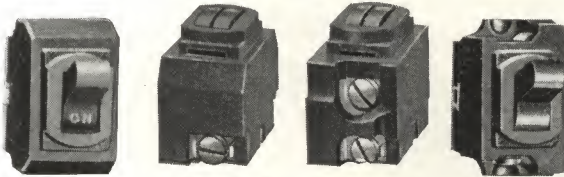
W.D.
INDEX

ASS'D
PRODUCTS





INTERCHANGEABLE LINE OF WIRING DEVICES

SPECIFICATION TYPE FLUSH TUMBLER
SWITCHES

GT-1311 GT-1311-L GT-1312-L GT-1313

These switches are totally enclosed with Textolite and carry Underwriters' T rating. The construction is such that all arcs are snuffed out instantly by a fiber barrier. The contacts are arranged to accomplish a 4-point break, thus providing long life and protection against breakdown from overloads. As many as 3 switches can be assembled to a strap and installed in a single gang box, or they may be assembled with other interchangeable units. The correct style of strap is supplied free of charge with each plate. Must be used with Interchangeable line of plates as described in this section.

Cat. No.	Description	AMPERES		Std. Pkg.	Car-ton
		125 V.	250 V.		

Brown

GT-1311	Single Pole.....	10T	5	100	10
GT-1312	Double Pole.....	10	10	10	2
GT-1313	Three Way.....	10T	5	50	10
GT-1314	Four Way.....	5T	2	10	2

Ivory Compound

GT-1411	Single Pole.....	10T	5	50	10
GT-1412	Double Pole.....	10	10	10	2
GT-1413	Three Way.....	10T	5	30	10
GT-1414	Four Way.....	5T	2	10	2

Momentary Contact Switches—Brown

GT-1311-MO	Single Pole, Circuit Normally Open....	10	5	10	2
GT-1311-MC	Single Pole, Circuit Normally Closed....	10	5	10	2

Momentary Contact Switches—Ivory Compound

GT-1411-MO	Single Pole Circuit Normally Open....	10	5	10	2
GT-1411-MC	Single Pole Circuit Normally Closed....	10	5	10	2

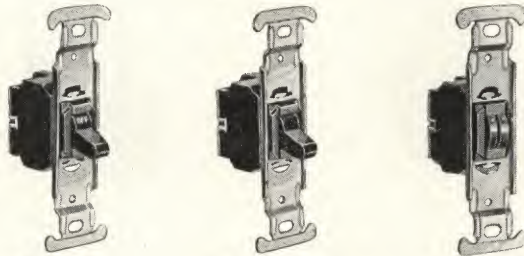
Lock Type—Brown

GT-1311-L	Single Pole.....	10T	5	100	10
GT-1312-L	Double Pole.....	10	10	10	2
GT-1313-L	Three Way.....	10T	5	50	10
GT-1314-L	Four Way.....	5T	2	10	2
*GT-1499	Key for Lock Switches	—	—	1	1

Lock Type—Ivory Compound

GT-1411-L	Single Pole.....	10T	5	50	10
GT-1412-L	Double Pole.....	10	10	10	2
GT-1413-L	Three Way.....	10T	5	30	10
GT-1414-L	Four Way.....	5T	2	10	2
*GT-1499	Key for Lock Switches	—	—	1	1

* Key furnished with each lock switch.

SPECIFICATION TYPE FLUSH TUMBLER
SWITCHES

GT-1815-D GT-1835-D GT-1835-DL

These switches are similar to the GT-1311 line of specification type flush tumbler switches except that they are assembled to the strap and must be used with standard switch plates. The handle and strap are insulated from the mechanism. T ratings as indicated. Totally enclosed.

Cat. No.	Description	AMPERES		Std. Pkg.	Car-ton
		125 V.	250 V.		

Brown

GT-1815-D	Single Pole, Indicating	10T	5	100	10
GT-1825-D	Double Pole, Indicating.....	10	10	50	10
GT-1835-D	Three Way.....	10T	5	50	10
GT-1844-D	Four Way.....	5T	2	10	2

Ivory Compound

GT-1915-D	Single Pole, Indicating	10T	5	50	10
GT-1925-D	Double Pole, Indicating.....	10	10	10	2
GT-1935-D	Three Way.....	10T	5	30	10
GT-1944-D	Four Way.....	5T	2	10	2

Lock Type—Brown

GT-1815-DL	Single Pole, Indicating	10T	5	100	10
GT-1825-DL	Double Pole, Indicating.....	10	10	50	10
GT-1835-DL	Three Way.....	10T	5	50	10
GT-1844-DL	Four Way.....	5T	2	10	2
*GT-1499	Lock Switch Key.....	—	—	1	1

Lock Type—Ivory Compound

GT-1915-DL	Single Pole, Indicating	10T	5	50	10
GT-1925-DL	Double Pole, Indicating.....	10	10	10	2
GT-1935-DL	Three Way.....	10T	5	30	10
GT-1944-DL	Four Way.....	5T	2	10	2
*GT-1499	Lock Switch Key.....	—	—	1	1

Momentary Contact—Brown

GT-1815-DMC	Single Pole, Circuit Normally Closed.	10	5	10	2
GT-1815-DMO	Single Pole, Circuit Normally Open..	10	5	10	2

Momentary Contact—Ivory Compound

GT-1915-DMC	Single Pole, Circuit Normally Closed.	10	5	10	2
GT-1915-DMO	Single Pole, Circuit Normally Open..	10	5	10	2

All Data Subject to Change without Notice

All devices on this page are N.E.C standard.

COMB.
DEVICES

PLATES

OUTLETS

MISC.
DEVICESFUSES &
BREAKERS

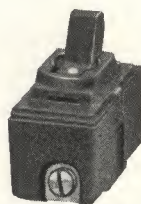
MONCOR

W. D.
INDEXASS'D
PRODUCTS

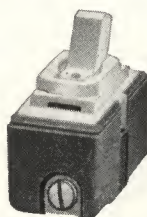


INTERCHANGEABLE LINE OF WIRING DEVICES

RESIDENTIAL TYPE FLUSH TUMBLER SWITCHES



GT-1391



GT-1491

These intermediate grade switches are totally enclosed and made of brown or ivory-colored Textolite with steel cap. As many as 3 switches or combinations of switches and other devices may be assembled to a strap and installed in a single gang box. The correct style of strap is supplied with each plate.

Cat. No.	Description	AMPERES		Std. Pkg.	Car- ton
		125 V.	250 V.		

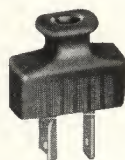
Brown

GT-1391	Single Pole.....	10	5	100	10
GT-1393	Three Way.....	10	5	50	10

Ivory Compound

GT-1491	Single Pole.....	10	5	50	10
GT-1493	Three Way.....	10	5	30	10

RADIO OUTLETS, CAPS AND DIVIDERS



GT-1323



GT-1322

Outlet can be installed in any outlet box singly, in multiple, or with other devices. Cap blades are set at an angle which prevents insertion in power slots. GT-1346, box divider, keeps the antenna and ground wires separated from any power circuit entering the same box; see listing, page 3.

GT-1322	Radio Outlet (For Antenna and Ground Connections).....			10	2
GT-1323	Radio Cap (For Antenna and Ground Connections) $\frac{3}{32}$ " Cord Hole..			10	2

Ivory Compound

GT-1422	Radio Outlet (For Antenna and Ground Connections).....			10	2
GT-1423	Radio Cap (For Antenna and Ground Connections) $\frac{3}{32}$ " Cord Hole..			10	2

CONVENIENCE OUTLETS AND ATTACHMENT PLUG CAPS



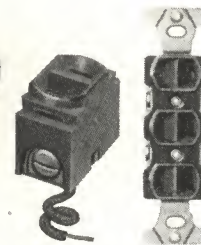
GT-13202



GT-1320



GT-1327



GT-1341 GT-13203

These outlets have parallel slots and wide contact surfaces. For installations having double convenience outlets with one outlet switch-controlled, two GT-1320 or GT-1420 should be used. GT-1341 and GT-1441 pilot light outlets have auxiliary contact which lights pilot lamp when cap is inserted. GT-13202, GT-14202, GT-13203, and GT-14203 are mounted on straps with detachable plaster ears. All others need mounting straps which are furnished with plates. The insulating adapters GT-1327 and GT-1427 are needed when installing individual outlets with brass plates. When two or more outlets are mounted adjacent use narrow caps listed below. Outlets rated 15 amp., 125 volts; 10 amp., 250 volts.

Standard Cat. No.	Description	Std. Pkg.	Car- ton
-------------------	-------------	-----------	----------

Brown Single Convenience Outlets

GT-1320	Parallel Slots.....	100	10
GT-1341	Pilot Light Outlet, Parallel Slots.....	30	10
GT-1327	Insulating Adapter.....	50	10

Brown Duplex and Triplex Convenience Outlets

GT-13202	Duplex, Parallel Slots.....	100	10
GT-13203	Triplex, Parallel Slots.....	100	10

Narrow Brown Caps

M122	Grid Cap.....	250	25
M210	Rubber Grip Cap.....	250	25

Ivory Compound Single Convenience Outlets

GT-1420	Parallel Slots.....	100	10
GT-1441	Pilot Light Outlet, Parallel Slots.....	20	10
GT-1427	Insulating Adapter.....	30	10

Ivory Compound Duplex and Triplex Convenience Outlets

GT-14202	Duplex, Parallel Slots.....	50	10
GT-14203	Triplex, Parallel Slots.....	50	10

Narrow Ivory Compound Cap

M122-I	Grip Cap.....	250	25
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INTERCHANGEABLE LINE OF WIRING DEVICES



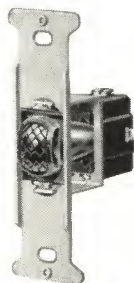
GT-1339

NIGHT LIGHTS

These night lights are furnished complete with MAZDA S6 lamp and metal reflector. Rating 75 watts, 125 volts.

Hoods with special finishes can be furnished. See index.

Cat. No.	Description	Std. Pkg.	Car- ton
GT-1339	With Chromium Plated Re- flector.....	30	10
GT-1339-B	With Brush Brass Reflector...	30	10
GT-1339-BR	With Brown Enameled Re- flector.....	30	10
GT-1339-I	With Ivory Enameled Re- flector.....	30	10



GT-1376



GT-1340



GT-1377

PILOT LIGHTS

Pilot lights are furnished complete with MAZDA S6 lamps and metal hood or jewel. Rating 75 watts, 125 volts. GT-1340-B-BR and I are equipped with metal hood. GT-1376 and GT-1377 have red glass jewels.

Hoods with special finishes can be furnished. See index.

Pilot Lights

GT-1340	With Chromium Plated Hood.	30	10
GT-1340-B	With Brush Brass Hood.....	30	10
GT-1340-BR	With Brown Enameled Hood..	30	10
GT-1340-I	With Ivory Enameled Hood...	30	10

Flush Pilot Lights

GT-1376	Single Pilot Light for use in Single Vertical Opening Plate.....	30	10
GT-1377	Combination Pilot Light for use with Switch or Outlet, in any Two Opening Plate...	30	10

NAME PLATE, BELL PUSH AND BLANK INSERT



GT-1330



GT-1345

Cat. No.	Description	Std. Pkg.	Car- ton
Brown			
GT-1330	Name Plate (Stainless Steel Frame).....	30	10
GT-1330-1	Name Plate (Brush Brass Frame).....	30	10
GT-1344	Bell Push for 6 to 12 Volt Cir- cuits.....	20	10
GT-1345	Blank Insert or Cord Hole for Wall Plates.....	10	5

Ivory Compound

GT-1444	Bell Push for 6 to 12 Volt Circuits.....	10	5
GT-1445	Blank Insert or Cord Hole for Wall Plates.....	10	5

ACCESSORIES AND BOX COVERS



GT-1348



GT-1354



GT-1347

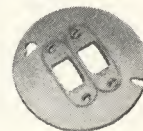
The correct mounting strap is packed with each G-E Interchangeable plate but may be ordered separately. Dimensions: GT-1347—Length $4\frac{3}{8}$ in., width $1\frac{5}{8}$ in. GT-1348—Length $4\frac{3}{8}$ in., width $1\frac{1}{2}$ in. Screw hole spacing on both, $3\frac{3}{8}$ in. GT-1354 designed for mounting single device on an appliance. Mounting holes spaced $1\frac{1}{2}$ in. apart. Threaded #6-32.

GT-1347	Single Opening.....	50	10
GT-1348	Three Openings.....	50	10
GT-1354	Appliance Strap.....	100	10

METAL BOX COVERS AND DIVIDERS



GT-1346



GT-1363

Covers are Cadmium plated and are furnished complete with mounting straps for the installation of devices.

Metal Box Covers

GT-1361	Single Opening Round Cover for $3\frac{1}{4}$ " Box.....	100	10
GT-1362	Single Opening Round Cover for 4" Box.....	100	10
GT-1363	Two Opening Round Cover for 4" Box.....	50	10

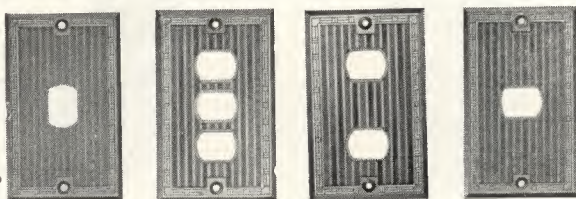
Metal Box Divider

GT-1346	For $1\frac{1}{2}$, 2 or $2\frac{1}{2}$ " Switch Boxes	10	5
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INTERCHANGEABLE LINE OF WIRING DEVICES

UNILINE DESIGN MOLDED PLATES



GU-91041 GU-91031 GU-91021 GU-91011

Standard design Uniline plates for Interchangeable Devices match other Uniline Plates.

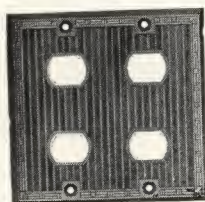
Cat. No.	Description	Std. Pkg.	Carton
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Single Gang—Brown

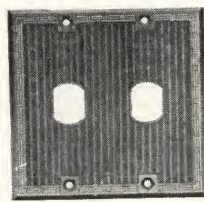
GU-91041	One vertical opening.....	100	10
GU-91011	One horizontal opening.....	100	10
GU-91021	Two horizontal openings.....	50	10
GU-91031	Three horizontal openings....	30	10

Single Gang—Ivory Compound

GU-92041	One vertical opening.....	100	10
GU-92011	One horizontal opening.....	100	10
GU-92021	Two horizontal openings.....	50	10
GU-92031	Three horizontal openings....	30	10



GU-91022



GU-91042

Two Gang—Brown

GU-91042	Two vertical openings.....	50	10
GU-91012	Two horizontal openings.....	50	10
GU-91022	Four horizontal openings.....	30	10
GU-91032	Six horizontal openings.....	20	10

Two Gang—Ivory Compound

GU-92042	Two vertical openings.....	30	10
GU-92012	Two horizontal openings.....	30	10
GU-92022	Four horizontal openings.....	30	10
GU-92032	Six horizontal openings.....	20	10

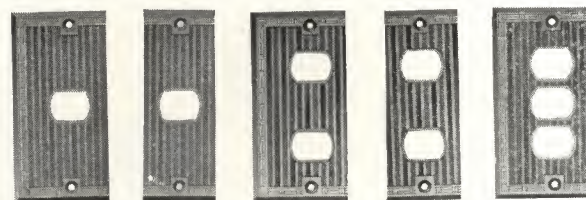
Three Gang—Brown

GU-91023	Six horizontal openings.....	20	10
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Three Gang—Ivory Compound

GU-92023	Six horizontal openings.....	20	10
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MOLDED SECTIONAL PLATES



GU-91311 GU-91411 GU-91321 GU-91421 GU-91331

Sectional plates illustrated on this page can be used for various combinations of devices. Special flat head screws to fasten mounting strap to switch box are standard with each sectional plate. These screws make possible any necessary adjustment of mounting straps for proper plate alignment.

Cat. No.	Description	Std. Pkg.	Carton
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Sectional Plates—Brown

GU-91311	End Section, One horizontal opening.....	50	10
GU-91321	End Section, Two horizontal openings.....	50	10
GU-91331	End Section, Three horizontal openings.....	30	10
GU-91411	Center Section, One horizontal opening.....	50	10
GU-91421	Center Section, Two horizontal openings.....	50	10
GU-91431	Center Section, Three horizontal openings.....	30	10

Sectional Plates—Ivory Compound

GU-92311	End Section, One horizontal opening.....	50	10
GU-92321	End Section, Two horizontal openings.....	50	10
GU-92331	End Section, Three horizontal openings.....	30	10
GU-92411	Center Section, One horizontal opening.....	50	10
GU-92421	Center Section, Two horizontal openings.....	50	10
GU-92431	Center Section, Three horizontal openings.....	30	10

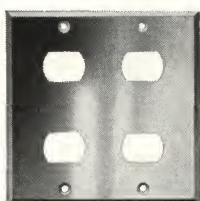


INTERCHANGEABLE LINE OF WIRING DEVICES

STRUCK-UP .040-IN. METAL BRASS PLATES



GT-1771-G



GT-1772-2B



GT-1771-R

Cat. No.	Description	Std. Pkg.	Car-ton
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Single Gang—Brush Brass

GT-1771-A	One horizontal opening.	100	10
GT-1771-B	Two horizontal openings.	50	10
GT-1771-C	Three horizontal openings.	30	10
GT-1771-G	One vertical opening.	100	10
GT-1771-J	Blank Plate.	50	10
GT-1771-R	Two horizontal openings, one insulating adapter.	10	2
GT-1771-V	Two horizontal openings, two insulating adapters.	10	2

Single Gang—Lacquered Brass

GT-L1771-A	One horizontal opening.	100	10
GT-L1771-B	Two horizontal openings.	50	10
GT-L1771-C	Three horizontal openings.	30	10
GT-L1771-G	One vertical opening.	100	10
GT-L1771-J	Blank Plate.	50	10
GT-L1771-R	Two horizontal openings, one insulating adapter.	10	2
GT-L1771-V	Two horizontal openings, two insulating adapters.	10	2

Two Gang—Brush Brass

GT-1772-2A	Two horizontal openings.	10	2
GT-1772-2B	Four horizontal openings.	10	2
GT-1772-2C	Six horizontal openings.	10	2
GT-1772-2G	Two vertical openings.	10	2
GT-1772-2J	Blank Plate.	10	2

Two Gang—Lacquered Brass

GT-L1772-2A	Two horizontal openings.	10	2
GT-L1772-2B	Four horizontal openings.	10	2
GT-L1772-2C	Six horizontal openings.	10	2
GT-L1772-2G	Two vertical openings.	10	2
GT-L1772-2J	Blank Plate.	10	2

Three Gang—Brush Brass

GT-1773-3A	Three horizontal openings.	10	2
GT-1773-3B	Six horizontal openings.	10	2
GT-1773-3C	Nine horizontal openings.	10	2
GT-1773-3G	Three vertical openings.	10	2
GT-1773-3J	Blank Plate.	10	2

Three Gang—Lacquered Brass

GT-L1773-3A	Three horizontal openings.	10	2
GT-L1773-3B	Six horizontal openings.	10	2
GT-L1773-3C	Nine horizontal openings.	10	2
GT-L1773-3G	Three vertical openings.	10	2
GT-L1773-3J	Blank Plate.	10	2

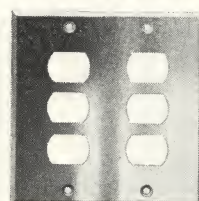
Brush brass plates are standard and will be furnished unless another type of finish is specified. Lacquer finish resembles brush brass. Special finishes can be supplied upon order. COMBINATION PLATES can be supplied. Refer to page 9, this section.

Straps for mounting interchangeable devices are furnished as standard with above plates. BRASS PLATES MUST NOT be used with any combination of which a convenience outlet is a unit unless the brass plates are equipped with insulating adapter. Cat. Nos. GT-1771-R, GT-1771-V, GT-1671-R, GT-1671-V and corresponding plates in lacquer finish are supplied with insulating adapters. If ivory adapters are required, use the same catalog number with suffix "I"

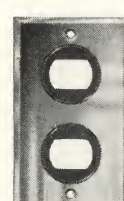
STRUCK-UP .060-IN. METAL BRASS PLATES



GT-1671-A



GT-1672-2C



GT-1671-V

Cat. No.	Description	Std. Pkg.	Car-ton
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Single Gang—Brush Brass

GT-1671-A	One horizontal opening.	100	10
GT-1671-B	Two horizontal openings.	50	10
GT-1671-C	Three horizontal openings.	30	10
GT-1671-G	One vertical opening.	100	10
GT-1671-J	Blank Plate.	50	10
GT-1671-R	Two horizontal openings, one insulating adapter.	10	2
GT-1671-V	Two horizontal openings, two insulating adapters.	10	2

Single Gang—Lacquered Brass

GT-L1671-A	One horizontal opening.	100	10
GT-L1671-B	Two horizontal openings.	50	10
GT-L1671-C	Three horizontal openings.	30	10
GT-L1671-G	One vertical opening.	100	10
GT-L1671-J	Blank Plate.	50	10
GT-L1671-R	Two horizontal openings, one insulating adapter.	10	2
GT-L1671-V	Two horizontal openings, two insulating adapters.	10	2

Two Gang—Brush Brass

GT-1672-2A	Two horizontal openings.	10	2
GT-1672-2B	Four horizontal openings.	10	2
GT-1672-2C	Six horizontal openings.	10	2
GT-1672-2G	Two vertical openings.	10	2
GT-1672-2J	Blank Plate.	10	2

Two Gang—Lacquered Brass

GT-L1672-2A	Two horizontal openings.	10	2
GT-L1672-2B	Four horizontal openings.	10	2
GT-L1672-2C	Six horizontal openings.	10	2
GT-L1672-2G	Two vertical openings.	10	2
GT-L1672-2J	Blank Plate.	10	2

Three Gang—Brush Brass

GT-1673-3A	Three horizontal openings.	10	2
GT-1673-3B	Six horizontal openings.	10	2
GT-1673-3C	Nine horizontal openings.	10	2
GT-1673-3G	Three vertical openings.	10	2
GT-1673-3J	Blank Plate.	10	2

Three Gang—Lacquered Brass

GT-L1673-3A	Three horizontal openings.	10	2
GT-L1673-3B	Six horizontal openings.	10	2
GT-L1673-3C	Nine horizontal openings.	10	2
GT-L1673-3G	Three vertical openings.	10	2
GT-L1673-3J	Blank Plate.	10	2

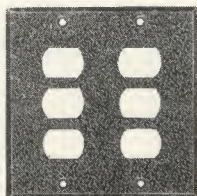


INTERCHANGEABLE LINE OF WIRING DEVICES

CRACKLE FINISH METAL PLATES



GT-1781-G



GT-1782-2C



GT-1781-C

Brown and ivory, crackle finish metal plates have a tough enamel coating similar in appearance to brown and ivory compound molded plates. They can be painted to blend with nearly every color scheme. Straps for mounting interchangeable devices are furnished as standard with plates listed below.

BROWN ENAMELED

Cat. No.	Description	Std. Pkg.	Carton
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Single Gang

GT-1781-A	One horizontal opening.....	100	10
GT-1781-B	Two horizontal openings.....	50	10
GT-1781-C	Three horizontal openings.....	30	10
GT-1781-G	One vertical opening.....	100	10

Two Gang

GT-1782-2A	Two horizontal openings.....	10	2
GT-1782-2B	Four horizontal openings.....	10	2
GT-1782-2C	Six horizontal openings.....	10	2
GT-1782-2G	Two vertical openings.....	10	2

Three Gang

GT-1783-3A	Three horizontal openings.....	10	2
GT-1783-3B	Six horizontal openings.....	10	2
GT-1783-3C	Nine horizontal openings.....	10	2
GT-1783-3G	Three vertical openings.....	10	2

IVORY ENAMELED

Single Gang

GT-1881-A	One horizontal opening.....	100	10
GT-1881-B	Two horizontal openings.....	50	10
GT-1881-C	Three horizontal openings.....	30	10
GT-1881-G	One vertical opening.....	100	10

Two Gang

GT-1882-2A	Two horizontal openings.....	10	2
GT-1882-2B	Four horizontal openings.....	10	2
GT-1882-2C	Six horizontal openings.....	10	2
GT-1882-2G	Two vertical openings.....	10	2

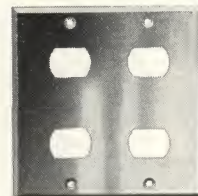
Three Gang

GT-1883-3A	Three horizontal openings.....	10	2
GT-1883-3B	Six horizontal openings.....	10	2
GT-1883-3C	Nine horizontal openings.....	10	2
GT-1883-3G	Three vertical openings.....	10	2

STAINLESS STEEL PLATES



GT-1791A



GT-1792-2B



GT-1791R



GT-1791V



GT-1791B

Stainless steel plates are ideal for kitchens or shops where a smart-appearing, easy-to-clean, lasting finish is desired. Straps for mounting interchangeable devices are furnished as standard with plates listed below. METAL PLATES MUST NOT be used with any combination of which a convenience outlet is a unit unless the metal plates are equipped with an insulating adapter. Cat. Nos. GT1791-R and GT1791-V are supplied with insulating adapters. If ivory adapters are required, use the same catalog number with suffix "I."

Cat. No.	Description	Std. Pkg.	Carton
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Single Gang

GT-1791-A	One horizontal opening.....	100	10
GT-1791-B	Two horizontal openings.....	50	10
GT-1791-C	Three horizontal openings.....	30	10
GT-1791-G	One vertical opening.....	100	10
GT-1791-R	Two horizontal openings, one insulating adapter.....	10	2
GT-1791-V	Two horizontal openings, two insulating adapters.....	10	2

Two Gang

GT-1792-2A	Two horizontal openings.....	10	2
GT-1792-2B	Four horizontal openings.....	10	2
GT-1792-2C	Six horizontal openings.....	10	2
GT-1792-2G	Two vertical openings.....	10	2

Three Gang

GT-1793-3A	Three horizontal openings.....	10	2
GT-1793-3B	Six horizontal openings.....	10	2
GT-1793-3C	Nine horizontal openings.....	10	2
GT-1793-3G	Three vertical openings.....	10	2



TIMESAVER LINE OF WIRING DEVICES



GX1A1

SINGLE UNIT FLUSH TUMBLER SWITCHES

These switches are totally enclosed brown Textolite, have T rating. Mounting strap has plaster ears. Standard G-E Flush Switch Plates are used with these single unit flush tumbler switches; see Plate Section.

Cat. No.	Description	250 V.	125 V.	Std. Pkg.	Car- ton
GX1A1	Single Pole.....	5	10T	100	10
GX1B1	Double Pole.....	10	10T	10	2
GX1C1	Three Way.....	5	10T	50	10
GX1D1	Four Way.....	2	5T	10	2



GX1A2

SINGLE UNIT FLUSH LOCKING SWITCHES

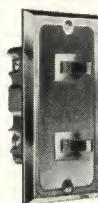
Single Unit lock switches are totally enclosed brown Textolite and have T rating. Mounting strap has plaster ears. Standard G-E flush switch plates are used with these single unit flush tumbler switches; see Plate Section.

GX1A2	Single Pole.....	5	10T	100	10
GX1B2	Double Pole.....	10	10T	10	2
GX1C2	Three Way.....	5	10T	50	10
GX1D2	Four Way.....	2	5T	10	2
GX5A1	Key for Locking Switches... 1 GX5A1 Key furnished with each Locking Switch	10	1

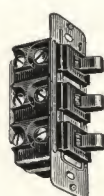
FLUSH SWITCH COMBINATIONS



GX1F3



GX1E1
with GX4A3 Plate



GX1F1

Switches in combinations carry the same rating as single units.

Brown

GX1E1	2 Single Pole.....			10	2
GX1E2	1 Single Pole and 1 Three Way.....			10	2
GX1E3	2 Three Way Switches....			10	2
GX1F1	3 Single Pole.....			10	2
GX1F2	2 Single Pole and 1 Three Way.....			10	2

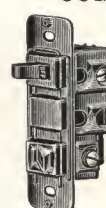
Ivory Compound

GX1E4	2 Single Pole.....			10	2
GX1E5	1 Single Pole and 1 Three Way.....			10	2
GX1F3	3 Single Pole.....			10	2

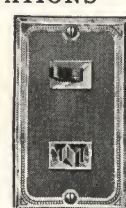
FLUSH SWITCH AND CONVENIENCE OUTLET COMBINATIONS



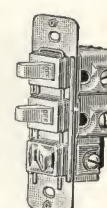
GX2A2



GX2A1



GX2A1
with GX4A3 Plate



GX2A8

Switches in combinations carry the same rating as single units. Convenience outlets are rated 10 amp., 250 volts; 15 amp., 125 volts.

Cat. No.	Description	250 V.	125 V.	Std. Pkg.	Car- ton
----------	-------------	--------	--------	-----------	----------

Brown

GX2A1	1 Single Pole Switch and 1 Convenience Outlet.....			10	2
GX2A2	2 Single Pole Switches and 1 Convenience Outlet.....			10	2
GX2A3	1 Single Pole Switch and 2 Convenience Outlets....			10	2

Ivory Compound

GX2A7	1 Single Pole Switch and 1 Convenience Outlet.....			10	2
GX2A8	2 Single Pole Switches and 1 Convenience Outlet.....			10	2
GX2A9	1 Single Pole Switch and 2 Convenience Outlets....			10	2

FLUSH SWITCH AND PILOT LIGHT COMBINATIONS



GX3A1



GX3A2

Switches in combination carry the same rating as single units. Pilot lights are rated 75 watts, 125 volts. Use S6 MAZDA lamps.

Brown

GX3A1	1 Single Pole Switch and 1 Pilot Light.....			10	2
GX3A2	2 Single Pole Switches and 1 Pilot Light.....			10	2

Ivory Compound

GX3A7	1 Single Pole Switch and 1 Pilot Light.....			10	2
-------	--	--	--	----	---



TIMESAVER LINE OF WIRING DEVICES

CONVENIENCE OUTLET AND PILOT LIGHT COMBINATIONS



GX3A3

Convenience outlets are rated 10 amp., 250 volts and 15 amp., 125 volts. Pilot lights are rated 75 watts, 125 volts.

Cat. No.	Description	Std. Pkg.	Car-ton
----------	-------------	-----------	---------

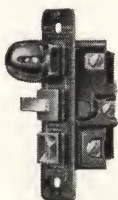
Brown

GX3A3	1 Convenience Outlet and 1 Pilot Light. Pilot Light on when Outlet is in use.....	10	2
GX3A4	2 Convenience Outlets and 1 Pilot Light.....	10	2

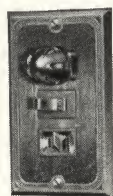
Ivory Compound

GX3A8	1 Convenience Outlet and 1 Pilot Light. Pilot Light on when Outlet is in use.....	10	2
-------	---	----	---

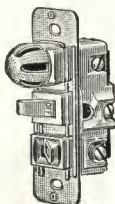
FLUSH SWITCH, CONVENIENCE OUTLET AND PILOT LIGHT COMBINATIONS



GX3A5



GX3A5
with GX4A5 Plate



GX3A9

Switches in combinations carry same rating as corresponding single units. Convenience outlets rated at 10 amp., 250 volts; 15 amp., 125 volts. Pilot lights rated at 75 watts, 125 volts.

Brown

GX3A5	1 Single Pole Switch, 1 Convenience Outlet, and 1 Pilot Light. Separate Feed.....	10	2
GX3A6	1 Single Pole Switch, 1 Convenience Outlet, and 1 Pilot Light, Receptacle and Light Connected	10	2

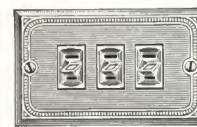
Ivory Compound

GX3A9	1 Single-pole Switch, 1 Convenience Outlet and 1 Pilot Light. Separate Feed.....	10	2
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MULTIPLE CONVENIENCE OUTLET COMBINATIONS



GX2A5



GX2A10

Outlets are rated 10 amp., 250 volts; 15 amp., 125 volts.

Cat. No.	Description	Std. Pkg.	Car-ton
----------	-------------	-----------	---------

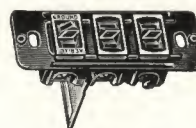
Brown

GX2A6	Double Outlet Receptacle Complete with GX4A3 Plate.....	100	10
GX2A5	Triple Outlet Receptacle Complete with GX4A5 plate.....	100	10

Ivory Compound

GX2A11	Double Outlet Receptacle Complete with GX4A7 Plate.....	50	10
GX2A10	Triple Outlet Receptacle Complete with GX4A9 Plate.....	50	10

RADIO OUTLET COMBINATIONS



GX2A15

Power outlets only of radio outlet combinations are rated 10 amp., 250 volts; 15 amp., 125 volts. Special polarity caps must be used in radio outlet, see listing below.

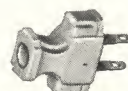
Brown

GX2A12	1 Power Outlet and 1 Radio Outlet.....	10	2
GX2A14	2 Power Outlets and 1 Radio Outlet.....	10	2

Ivory Compound

GX2A13	1 Power Outlet and 1 Radio Outlet.....	10	2
GX2A15	2 Power Outlets and 1 Radio Outlet.....	10	2

CAPS



M122-I



M122



GX6A1

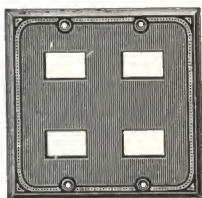
A standard attachment cap may be used in power outlets of G-E Timesaver line except where outlets are immediately adjacent. In this case use the narrow caps listed below. Power caps rated at 10 amp., 250 v., 15 amp., 125 v.

M122	Cap for G-E Timesaver Line, Brown	250	25
M122-I	Cap for G-E Ivory Timesaver Line.....	250	25
GX6A1	Special Polarity, Radio Cap Brown.....	50	10
GX6A2	Special Polarity Radio Cap, Ivory	50	10

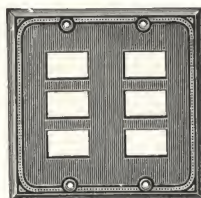


PLATES FOR COMBINATION DEVICES

TEXTOLITE PLATES FOR COMBINATION DEVICES



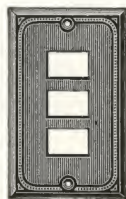
GX4A4



GX4A6



GX4A3



GX4A5

Cat. No.	Description	Std. Pkg.	Car-ton
----------	-------------	-----------	---------

Brown

GX4A3	1 Gang, 2 Openings for Double Combination.....	50	10
GX4A4	2 Gang, 4 Openings for Double Combination.....	30	10
GX4A5	1 Gang, 3 Openings for Triple Combination.....	30	10
GX4A6	2 Gang, 6 Openings for Triple Combination.....	20	10

Ivory Compound

GX4A7	1 Gang, 2 Openings, for Double Combination.....	50	10
GX4A8	2 Gang, 4 Openings, for Double Combination.....	30	10
GX4A9	1 Gang, 3 Openings, for Triple Combination.....	30	10
GX4A10	2 Gang, 6 Openings, for Triple Combination.....	20	10

INSERT FOR TEXTOLITE PLATES



These inserts permit the closing of unused opening in Timesaver line plates.

GX4A11 GX4A12

Brown

GX4A11	Brown Textolite Insert.....	10	5
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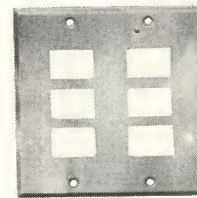
Ivory Compound

GX4A12	Ivory Compound Insert.....	10	5
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BRUSH BRASS PLATES FOR COMBINATION DEVICES



GX4B1



GX4B4

Brass plates are 0.60-in. metal and finished in brush brass. They must not be used with any combination of which a convenience outlet is a unit.

Cat. No.	Description	Std. Pkg.	Car-ton
GX4B1	1 Gang, 2 Openings for Twin Combinations.....	50	10
GX4B3	2 Gang, 4 Openings for Twin Combinations.....	10	2
GX4B2	1 Gang, 3 Openings for Triple Combinations.....	30	10
GX4B4	2 Gang, 6 Openings for Triple Combinations.....	10	2



COMBINATION FLUSH DEVICES

SWITCH AND PILOT LIGHT COMBINATIONS



GE2736



GE2734

These horizontal operating twin combinations contain switch and pilot light or double pole switch and convenience outlet. Rating—S.P. switch—3 amp., 250 volts; 6 amp., 125 volts. D.P. switch—10 amp., 250 volts. Outlet—10 amp., 250 volts, 15 amp., 125 volts. A 6-watt, 125-volt S6 MAZDA lamp is furnished with GE2734.

Cat. No.	Description	Std. Pkg.	Car-ton
GE2734	Single Pole Switch and Pilot Light	10	1
GE2736	Double Pole Switch and Convenience Outlet.....	10	1

HEAVY-DUTY COMBINATIONS



GE2944



GE2949

These vertical operating twin combinations are shipped complete with plates. Rating—D.P. switch—10 amp., 250 volts; 20 amp., 125 volts. Outlet—10 amp., 250 volts; 15 amp., 125 volts.

GE2944	Double Pole Switch and Convenience Outlet with .060 in. B.B. Plate.....	10	1
GE2949	Double Pole Switch and Convenience Outlet with Brown Stiple Finish Textolite Plate...	10	1

TIMESAVER COMBINATIONS

DIMENSIONS IN INCHES

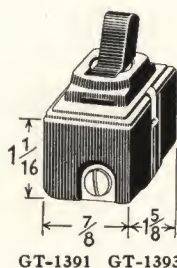
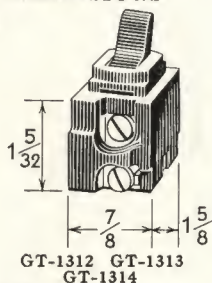
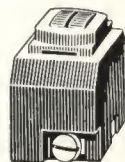
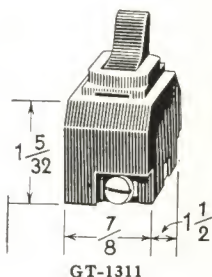
Cat. No.	DIMENSIONS IN BOX			CENTER TO CENTER OF SUPPORTING SCREW HOLES	
	Length	Width	Depth	Outside	Inside
GX1A1	1 $\frac{1}{2}$	2 $\frac{9}{32}$	1 $\frac{1}{32}$	3 $\frac{9}{32}$	2 $\frac{3}{8}$
GX1A2	1 $\frac{1}{2}$	2 $\frac{9}{32}$	1 $\frac{1}{32}$	3 $\frac{9}{32}$	2 $\frac{3}{8}$
GX1B1	1 $\frac{1}{2}$	2 $\frac{9}{32}$	1 $\frac{1}{32}$	3 $\frac{9}{32}$	2 $\frac{3}{8}$
GX1B2	1 $\frac{1}{2}$	2 $\frac{9}{32}$	1 $\frac{1}{32}$	3 $\frac{9}{32}$	2 $\frac{3}{8}$
GX1C1	1 $\frac{1}{2}$	2 $\frac{9}{32}$	1 $\frac{1}{32}$	3 $\frac{9}{32}$	2 $\frac{3}{8}$
GX1C2	1 $\frac{1}{2}$	2 $\frac{9}{32}$	1 $\frac{1}{32}$	3 $\frac{9}{32}$	2 $\frac{3}{8}$
GX1D1	1 $\frac{1}{2}$	2 $\frac{9}{32}$	1 $\frac{1}{32}$	3 $\frac{9}{32}$	2 $\frac{3}{8}$
GX1D2	1 $\frac{1}{2}$	2 $\frac{9}{32}$	1 $\frac{1}{32}$	3 $\frac{9}{32}$	2 $\frac{3}{8}$
GX1E1	2 $\frac{3}{4}$	1 $\frac{1}{2}$	1 $\frac{5}{32}$	3 $\frac{13}{16}$	3 $\frac{9}{32}$
GX1E2	2 $\frac{3}{4}$	1 $\frac{1}{2}$	1 $\frac{5}{32}$	3 $\frac{13}{16}$	3 $\frac{9}{32}$
GX1E3	2 $\frac{3}{4}$	1 $\frac{1}{2}$	1 $\frac{5}{32}$	3 $\frac{13}{16}$	3 $\frac{9}{32}$
GX1F1	2 $\frac{3}{4}$	1 $\frac{1}{2}$	1 $\frac{5}{32}$	3 $\frac{13}{16}$	3 $\frac{9}{32}$
GX1F2	3 $\frac{3}{4}$	1 $\frac{1}{2}$	1 $\frac{5}{32}$	3 $\frac{13}{16}$	3 $\frac{9}{32}$
GX2A1	2 $\frac{3}{4}$	1 $\frac{1}{2}$	1 $\frac{5}{32}$	3 $\frac{13}{16}$	3 $\frac{9}{32}$
GX2A2	2 $\frac{3}{4}$	1 $\frac{1}{2}$	1 $\frac{5}{32}$	3 $\frac{13}{16}$	3 $\frac{9}{32}$
GX2A3	2 $\frac{3}{4}$	1 $\frac{1}{2}$	1 $\frac{5}{32}$	3 $\frac{13}{16}$	3 $\frac{9}{32}$
GX2A5	2 $\frac{3}{4}$	1 $\frac{1}{2}$	1 $\frac{5}{32}$	3 $\frac{13}{16}$	3 $\frac{9}{32}$
GX2A6	2 $\frac{3}{4}$	1 $\frac{1}{2}$	1 $\frac{5}{32}$	3 $\frac{13}{16}$	3 $\frac{9}{32}$
GX3A1	3 $\frac{3}{4}$	1 $\frac{1}{2}$	1 $\frac{5}{32}$	3 $\frac{13}{16}$	3 $\frac{9}{32}$
GX3A2	2 $\frac{3}{4}$	1 $\frac{1}{2}$	1 $\frac{5}{32}$	3 $\frac{13}{16}$	3 $\frac{9}{32}$
GX3A3	3 $\frac{3}{4}$	1 $\frac{1}{2}$	1 $\frac{5}{32}$	3 $\frac{13}{16}$	3 $\frac{9}{32}$
GX3A4	2 $\frac{3}{4}$	1 $\frac{1}{2}$	1 $\frac{5}{32}$	3 $\frac{13}{16}$	3 $\frac{9}{32}$
GX3A5	2 $\frac{3}{4}$	1 $\frac{1}{2}$	1 $\frac{5}{32}$	3 $\frac{13}{16}$	3 $\frac{9}{32}$
GX3A6	2 $\frac{3}{4}$	1 $\frac{1}{2}$	1 $\frac{5}{32}$	3 $\frac{13}{16}$	3 $\frac{9}{32}$



G-E INTERCHANGEABLE LINE OF WIRING DEVICES

DIMENSIONS

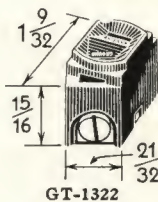
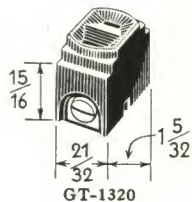
SWITCHES



BLANK



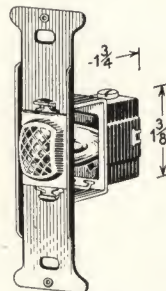
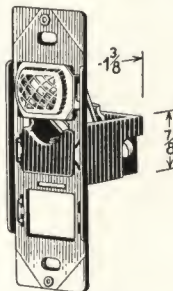
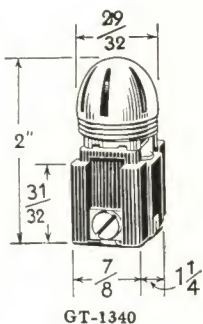
PLUG OUTLETS



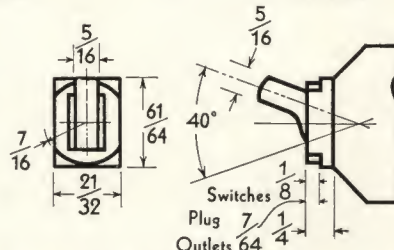
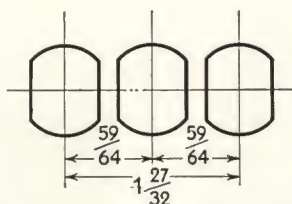
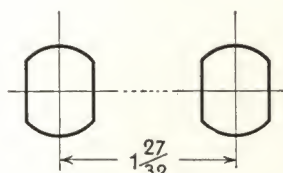
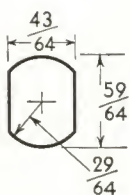
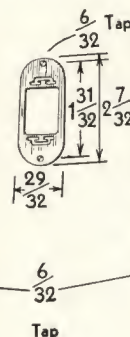
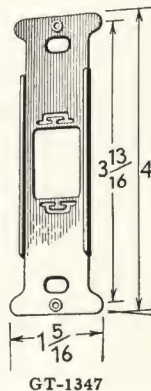
BUTTON



PILOT LIGHTS



STRAPS

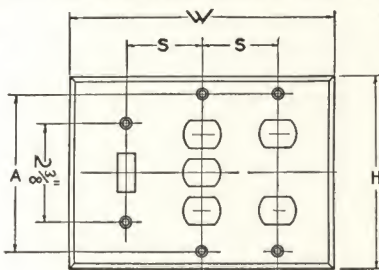


Openings and spacings required for mounting G-E interchangeable devices Dimensions of neck—all G-E interchangeable devices

STANDARD SPACING AND DIMENSIONS

MULTI-GANG HORIZONTAL PLATES

SINGLE GANG PLATES
A—Plate screw spacing
3 1/4"
W—Width of plate 2 3/4"
H—Height of plate 4 1/2"



A—Plate screw spacing
3 1/4"
S—Spacing between centers
of adjacent gangs
1 1/4"
H—Height of plate 4 1/2"

W—Width of plate varies
for different number
of gangs as follows:

- | | |
|------------------|-------------------|
| 1 Gang...2 3/4" | 5 Gangs...10" |
| 2 Gangs...4 1/4" | 6 Gangs...11 1/4" |
| 3 Gangs...6 1/4" | 7 Gangs...13 1/4" |
| 4 Gangs...8 1/4" | 8 Gangs...15 1/4" |

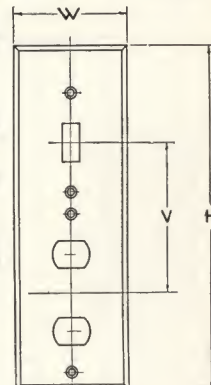
MULTI-GANG TANDEM PLATES

Plate screw spacing standard.
Necessary mounting straps
and screws furnished with each plate.

V—Spacing between centers of
adjacent gangs always 3 3/4".
W—Width of plate varies according
to number of vertical
rows. See table of horizontal
plate widths to left.

H—Height varies according to
number of gangs as follows:

- | |
|---------------------|
| 2 Gangs.....8 1/4" |
| 3 Gangs.....11 1/4" |
| 4 Gangs.....15 1/4" |



All Data Subject to Change without Notice

PLATES

OUTLETS

MISC.
DEVICES

FUSES &
BREAKERS

MONCOR

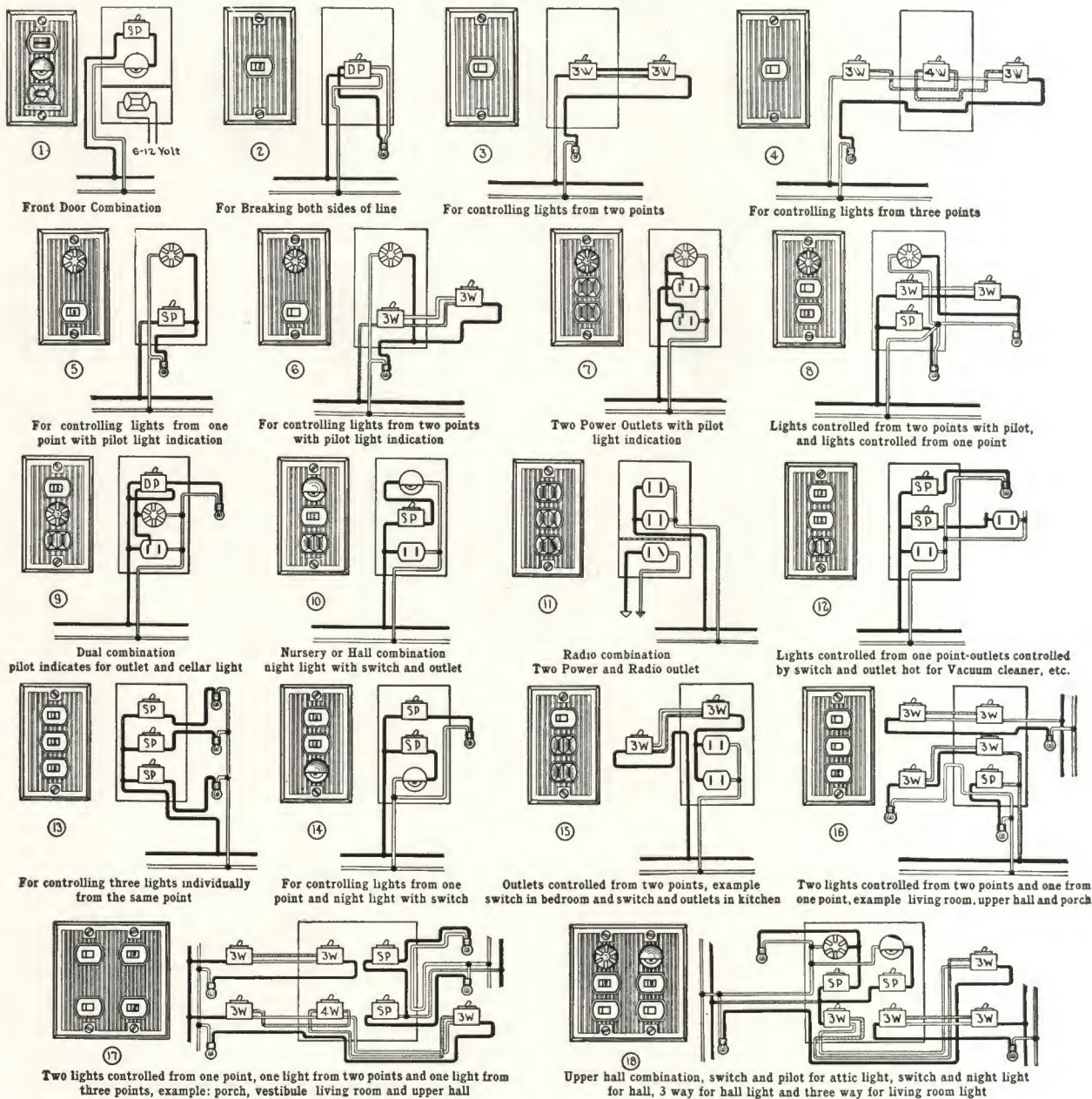
W. D.
INDEX

ASS'D
PRODUCTS

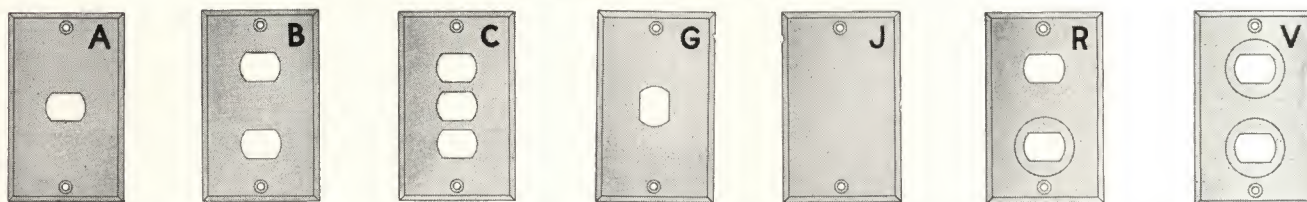


G-E INTERCHANGEABLE LINE OF WIRING DEVICES

WIRING DIAGRAMS



★PLATE COMBINATION SYMBOLS

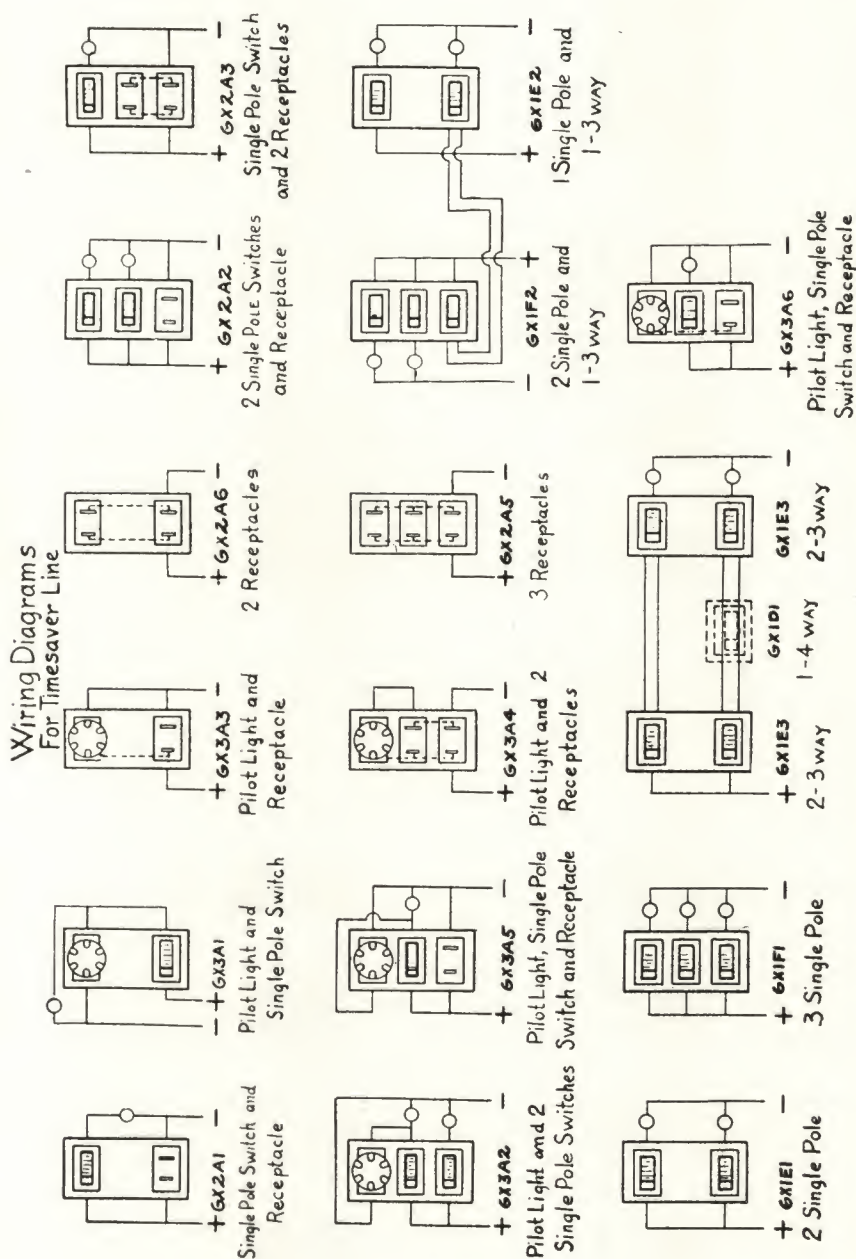


★G-E INTERCHANGEABLE LINE only. Should not be confused with symbols on page 10 section 4. Standard package, 10 plates of one description; carton quantity, 1 plate.

All Data Subject to Change without Notice



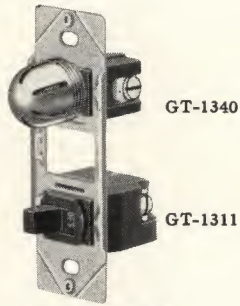
G-E WIRING DIAGRAMS





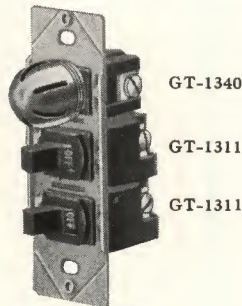
G-E INTERCHANGEABLE LINE OF WIRING DEVICES

TYPICAL COMBINATIONS



GT-1340

PILOT LIGHT
AND SINGLE
POLE SWITCH

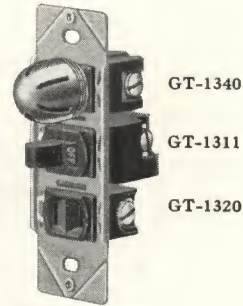


GT-1340

GT-1311

GT-1311

PILOT LIGHT
AND
TWO SINGLE
POLE SWITCHES

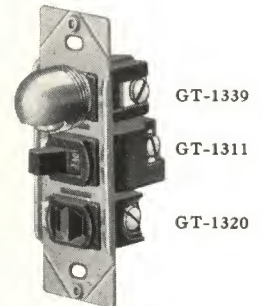


GT-1340

GT-1311

GT-1320

PILOT LIGHT,
SINGLE POLE
SWITCH AND
CONVENIENCE
OUTLET

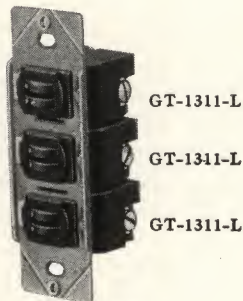


GT-1339

GT-1311

GT-1320

NIGHT LIGHT
SINGLE POLE
SWITCH AND
CONVENIENCE
OUTLET

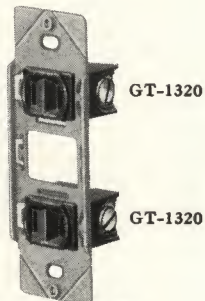


GT-1311-L

GT-1311-L

GT-1311-L

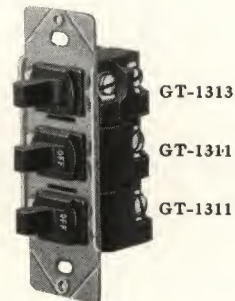
3 SINGLE
POLE LOCK
SWITCHES



GT-1320

GT-1320

DUPLEX OUTLET—
SEPARATE FEEDS
PERMIT 2 CIRCUIT
INSTALLATIONS

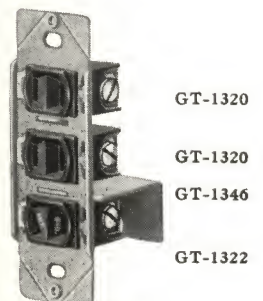


GT-1313

GT-1311

GT-1311

1 THREE-WAY
AND
TWO SINGLE-
POLE SWITCHES



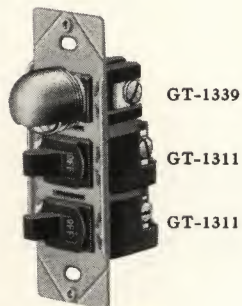
GT-1320

GT-1320

GT-1346

GT-1322

RADIO OUTLET
AERIAL AND
GROUND CON-
NECTIONS AND
2 CONVENIENCE
OUTLETS

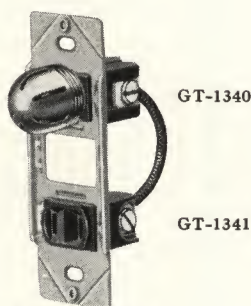


GT-1339

GT-1311

GT-1311

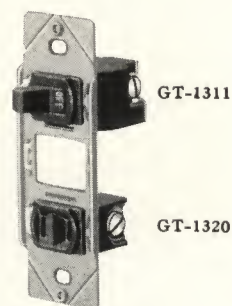
NIGHT LIGHT
AND
TWO SINGLE
POLE SWITCHES



GT-1340

GT-1341

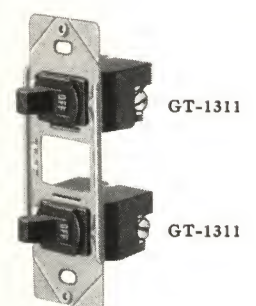
CONVENIENCE
OUTLET WITH
PILOT LIGHT
INDICATION



GT-1311

GT-1320

SINGLE-POLE
SWITCH AND
CONVENIENCE
OUTLET



GT-1311

GT-1311

2 SINGLE POLE
SWITCHES





G-E UNILINE PLATES

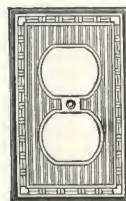
UNILINE WALL PLATES



GU91071



GU92091



GU91101



GU92081



GU91121



GU92181

TUMBLER SWITCH PLATES

Cat. No.	Description	S. Pkg.	Carton
----------	-------------	---------	--------

Brown Textolite

GU-91071	1-Gang.....	100G	10G
GU-91072	2-Gangs.....	100G	10G
GU-91073	3-Gangs.....	100G	10G
GU-91074	4-Gangs.....	100G	10G
GU-91075	5-Gangs.....	100G	10G
GU-91076	6-Gangs.....	100G	10G

Ivory Compound

GU-92071	1-Gang.....	50G	10G
GU-92072	2-Gangs.....	50G	10G
GU-92073	3-Gangs.....	50G	10G
GU-92074	4-Gangs.....	50G	10G
GU-92075	5-Gangs.....	50G	10G
GU-92076	6-Gangs.....	50G	10G

CONVENIENCE OUTLET PLATES, ETC.

Brown Textolite

GU-91091	1-G. Single.....	100G	10G
GU-91101	1-G. Twin.....	100G	10G
GU-91102	2-G. Twin.....	100G	10G

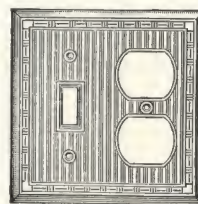
GU-91081	1-G. Push Switch.....	100G	10G
GU-91121	1-G. Blank.....	50G	10G
GU-91122	2-G. Blank.....	50G	10G
GU-91181	1-G. Telephone.....	50G	10G

Ivory Compound

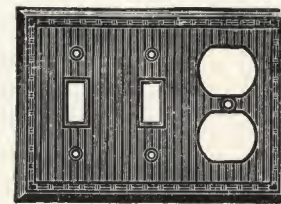
GU-92091	1-G. Single.....	50G	10G
GU-92101	1-G. Twin.....	50G	10G
GU-92102	2-G. Twin.....	50G	10G

GU-92081	1-G. Push Switch.....	50G	10G
GU-92121	1-G. Blank.....	30G	10G
GU-92122	2-G. Blank.....	30G	10G
GU-92181	1-G. Telephone.....	30G	10G

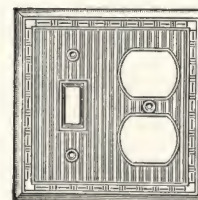
UNILINE WALL PLATES



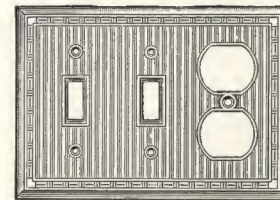
GU91532



GU91543



GU92532



GU92543

COMBINATION PLATES

Cat. No.	Description	S. Pkg.	Carton
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Brown Textolite

GU-91512	2-G. Tumbler & Single.....	10	2
GU-91532	2-G. Tumbler & Twin.....	10	2
GU-91572	2-G. Single & Twin.....	10	2
GU-91523	3-G. 2 Tumbler & Single.....	10	2
GU-91543	3-G. 2 Tumbler & Twin.....	10	2
GU-91554	4-G. 3 Tumbler & Twin.....	10	2

Ivory Compound

GU-92512	2-G. Tumbler & Single.....	10	2
GU-92532	2-G. Tumbler & Twin.....	10	2
GU-92572	2-G. Single & Twin.....	10	2
GU-92523	3-G. 2 Tumbler & Single.....	10	2
GU-92543	3-G. 2 Tumbler & Twin.....	10	2
GU-92554	4-G. 3 Tumbler & Twin.....	10	2

Uniline plates can be supplied in black Textolite at additional cost.

Plate screws: Brown enameled metal screws and ivory enameled screws are standard and are supplied with the above plates.

Blank plates and telephone plates are furnished with steel box mounting supports.



G-E STIPPLE FINISH MOLDED PLATES

TUMBLER SWITCH PLATES



GE2316

Cat. No.	Description	S. Pkg.	Carton
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Brown Textolite

GE2316	1 Gang.....	100	20
GE2317	2 Gangs.....	50	10
GE2318	3 Gangs.....	25	5
GE2552	4 Gangs.....	10	1

Ivory Compound

GE3031	1 Gang.....	50	10
GE3032	2 Gangs.....	25	10
GE3033	3 Gangs.....	10	2
GE3068	4 Gangs.....	10	1

CONVENIENCE OUTLET PLATES



GE2315

Brown Textolite

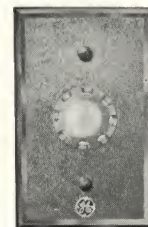
GE2314	For Single Outlet.....	100	20
GE2315	For Twin Outlet.....	50	10

Ivory Compound

GE3067	For Single Outlet.....	50	10
GE3034	For Twin Outlet.....	50	10

G-E Stipple Finish Plates are furnished with Textolite head decorative screws except on twin convenience outlet plates. For metal screws, see index. Blank plates and telephone plates are furnished with steel box mounting supports.

PLATES WITH RED DOME FOR PILOT LAMP Brown Textolite



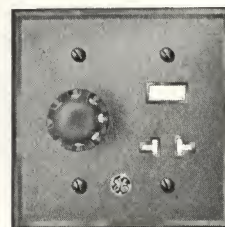
GE2823

Cat. No.	Description	S. Pkg.	Carton
GE2823	For GE2822 Pilot Lamp Recept.	10	1
2088379	Red Bottle Dome (Included in GE2823. Order for replacement only).....	10	1

G-E COMBINATION DEVICE PLATES



GE2737



GE2814



GE2735

Brown Textolite

GE2735	For GE2734 Combination Switch and Pilot Lamp.....	10	1
GE2737	For GE2736 Combination Switch and Outlet.....	10	1
GE2814	For GE2822 Pilot Lamp and GE2736 Switch and Outlet..	10	1



GE2555

Brown Textolite Head Plate Screws

GE2555	$\frac{7}{16}$ -in. Long	Standard on all Textolite Plates Except GE2315, GE2974, GE2599, GE2735.....	200	40
GE2557	$\frac{3}{4}$ -in. Long			

Ivory Compound

GE3087	$\frac{7}{16}$ -in. Long	Standard on all Ivory Textolite Plates Except Plates for Convenience Outlets.	200	40
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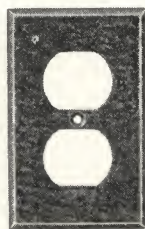


G-E METAL PLATES

CRACKLE-FINISH METAL PLATES



GE3338



GE3349

Cat. No.	Description	S. Pkg.	Carton
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For Tumbler Switches—Brown

GE3337	1-Gang.....	100G	10G
GE3339	2-Gangs.....	100G	10G
GE3341	3-Gangs.....	100G	10G
GE3343	4-Gangs.....	100G	10G
GE3345	5-Gangs.....	100G	10G
GE3347	6-Gangs.....	100G	10G

For Tumbler Switches—Ivory Finish

GE3338	1-Gang.....	100G	10G
GE3340	2-Gangs.....	100G	10G
GE3342	3-Gangs.....	100G	10G
GE3344	4-Gangs.....	100G	10G
GE3346	5-Gangs.....	100G	10G
GE3348	6-Gangs.....	100G	10G

For Convenience Outlets—Brown

GE3349	1-Gang Twin.....	100G	10G
GE3351	2-Gang Twin.....	100G	10G
GE3353	1-Gang Single.....	100G	10G

For Convenience Outlets—Ivory Finish

GE3350	1-Gang Twin.....	100G	10G
GE3352	2-Gang Twin.....	100G	10G
GE3354	1-Gang Single.....	100G	10G

For Push Switches—Brown

GE3355	1-Gang.....	100G	10G
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For Push Switches—Ivory Finish

GE3356	1-Gang.....	100G	10G
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Blank and Telephone—Brown

GE3357	1-Gang Blank.....	50	10
GE3359	1-Gang Telephone.....	50	10

Blank and Telephone—Ivory Finish

GE3358	1-Gang Blank.....	50	10
GE3360	1-Gang Telephone.....	50	10

Combinations—Brown

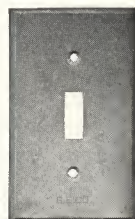
GE3361	2-Gang Tumbler-Twin.....	10	2
GE3363	2-Gang Tumbler-Single.....	10	2
GE3365	3-Gang 2-Tumbler-Twin.....	10	2

Combinations—Ivory Finish

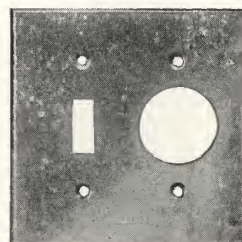
GE3362	2-Gang Tumbler-Twin.....	10	2
GE3364	2-Gang Tumbler-Single.....	10	2
GE3366	3-Gang 2-Tumbler-Twin.....	10	2

Note: Crackle-finish plates are made of metal with an attractive durable finish.

SILVEX POLISHED FINISH METAL PLATES



GE3427



GE3395



GE3388

Cat. No.	Description	S. Pkg.	Carton
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For Tumbler Switches

GE3427	1-Gang.....	100G	10G
GE3383	2-Gangs.....	100G	10G
GE3384	3-Gangs.....	100G	10G
GE3385	4-Gangs.....	100G	10G
GE3386	5-Gangs.....	100G	10G
GE3387	6-Gangs.....	100G	10G

For Convenience Outlets

GE3388	1-Gang Twin.....	100G	10G
GE3389	2-Gang Twin.....	100G	10G
GE3390	1-Gang Single.....	100G	10G

For Push Switches

GE3391	1-Gang Push.....	100G	10G
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Blank and Telephone

GE3392	1-Gang Blank.....	50	10
GE3393	1-Gang Telephone.....	50	10

Combinations

GE3394	2-Gangs, Tumbler-Twin.....	10	2
GE3395	2-Gangs, Tumbler-Single.....	10	2
GE3396	3-Gangs, 2-Tumbler-Twin.....	10	2

Silvex plates are .040 in. brass with a polished finish resembling chrome plate.

Blank and telephone plates furnished with steel box mounting support.

CHROMIUM-FINISHED PLATES



←GE2951D



GE2956D→

Polished Chromium Finish on .040-in. Brass

GE2951P	1-Gang for Tumbler Switches	100	20
GE2952P	2-Gang for Tumbler Switches	50	10
GE2953P	3-Gang for Tumbler Switches	25	5
GE2954P	4-Gang for Tumbler Switches	10	1
GE2955P	1-Gang for Single Receptacle	100	20
GE2956P	1-Gang for Twin Receptacle	50	10
GE3328	Two Gang Combination for One Twin Outlet and One Tumbler Switch.....	10	1

Dull Chromium Finish on .040-in. Brass

GE2951D	1-Gang for Tumbler Switches	100	20
GE2952D	2-Gang for Tumbler Switches	50	10
GE2953D	3-Gang for Tumbler Switches	25	5
GE2954D	4-Gang for Tumbler Switches	10	1
GE2955D	1-Gang for Single Receptacle	100	20
GE2956D	1-Gang for Twin Receptacle..	50	10



G-E BRASS FLUSH PLATES FOR TUMBLER SWITCHES

STRUCK-UP BRASS PLATES—HORIZONTAL GANGS



GE1701

Cat. No.	Description	S. Pkg.	Carton
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Brush Brass—0.040-in. Metal

GE1701	For 1 Switch.....	100	20
GE1702	For 2 Switches.....	50	10
GE1703	For 3 Switches.....	25	5
GE1704	For 4 Switches.....	10	1
GE1705	For 5 Switches.....	10	1
GE1706	For 6 Switches.....	5	1
GE1707	For 7 Switches.....	5	1
GE1708	For 8 Switches.....	5	1

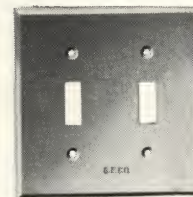
Lacquer Finish—0.040-in. Metal

GE1711	For 1 Switch.....	100	20
GE1712	For 2 Switches.....	50	10
GE1713	For 3 Switches.....	25	5
GE1714	For 4 Switches.....	10	1
GE1715	For 5 Switches.....	10	1
GE1716	For 6 Switches.....	5	1
GE1717	For 7 Switches.....	5	1
GE1718	For 8 Switches.....	5	1

Brush Brass—0.060-in. Metal

GE1741	For 1 Switch.....	100	20
GE1742	For 2 Switches.....	50	10
GE1853	For 3 Switches.....	25	5
GE1854	For 4 Switches.....	10	1
GE1855	For 5 Switches.....	10	1
GE1856	For 6 Switches.....	5	1
GE1857	For 7 Switches.....	5	1
GE1858	For 8 Switches.....	5	1

SOLID BRASS PLATES



GE1722

Cat. No.	Description	S. Pkg.	Carton
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Horizontal Gangs—0.100-in. Metal

GE1721	For 1 Switch.....	50	10
GE1722	For 2 Switches.....	25	5
GE1723	For 3 Switches.....	10	1
GE1724	For 4 Switches.....	10	1
GE1725	For 5 Switches.....	10	1
GE1726	For 6 Switches.....	5	1
GE1727	For 7 Switches.....	5	1
GE1728	For 8 Switches.....	5	1

Vertical Gangs—0.100-in. Metal



GE1795

GE1795	For 2 Switches.....	25	5
GE1796	For 3 Switches.....	10	1
GE1797	For 4 Switches.....	5	1

Plates larger than gangs listed above of standard dimensions and screw spacings can be furnished. Standard package, 50 plates, carton 1 plate.

Standard finish is brush brass.

GE2331 removable bull's-eye combined with a two-gang tumbler switch plate provides a combination plate for a switch and pilot lamp receptacle. See Outlet Section.



FLUSH PLATES FOR PUSH-BUTTON SWITCHES

STRUCK-UP BRASS PLATES—HORIZONTAL GANGS



GE232

Cat. No.	Description	S. Pkg.	Carton
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Brush Brass—0.040-in. Metal

GE232	For 1 Switch.....	100	20
GE233	For 2 Switches.....	50	10
GE234	For 3 Switches.....	25	5
GE1734	For 4 Switches.....	10	1
GE1735	For 5 Switches.....	10	1
GE1736	For 6 Switches.....	5	1
GE1737	For 7 Switches.....	5	1
GE1738	For 8 Switches.....	5	1

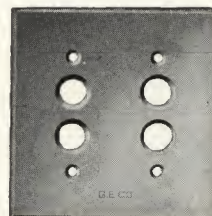
Lacquer Finish—0.040-in. Metal

GE1587	For 1 Switch.....	100	20
GE1588	For 2 Switches.....	50	10
GE1589	For 3 Switches.....	25	5
GE1744	For 4 Switches.....	10	1
GE1745	For 5 Switches.....	10	1
GE1746	For 6 Switches.....	5	1
GE1747	For 7 Switches.....	5	1
GE1748	For 8 Switches.....	5	1

Brush Brass—0.060-in. Metal

GE1731	For 1 Switch.....	100	20
GE1732	For 2 Switches.....	50	10
GE1953	For 3 Switches.....	25	5
GE1954	For 4 Switches.....	10	1
GE1955	For 5 Switches.....	10	1
GE1956	For 6 Switches.....	5	1
GE1957	For 7 Switches.....	5	1
GE1958	For 8 Switches.....	5	1

SOLID BRASS PLATES



60492

Cat. No.	Description	S. Pkg.	Carton
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Horizontal Gangs—0.100-in. Metal

49752	For 1 Switch.....	50	10
60492	For 2 Switches.....	25	5
60493	For 3 Switches.....	10	1
60494	For 4 Switches.....	10	1
60495	For 5 Switches.....	10	1
60496	For 6 Switches.....	5	1
60497	For 7 Switches.....	5	1
60498	For 8 Switches.....	5	1

Vertical Gangs—0.100-in. Metal



60499

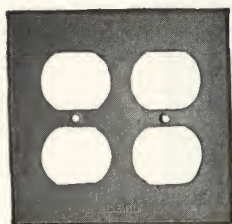
60499	For 2 Switches.....	25	5
60500	For 3 Switches.....	10	1
60501	For 4 Switches.....	5	1

Plates larger than gangs listed above of standard dimensions and screw spacings can be furnished. Standard package, 5 plates; Carton, 1 plate.
Standard finish is brush brass.



BRASS FLUSH PLATES FOR CONVENIENCE OUTLETS

STRUCK-UP BRASS PLATES—HORIZONTAL GANGS FOR TWIN CONVENIENCE OUTLETS



GE1650



GE695

Cat. No.	Description	S. Pkg.	Carton
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Brush Brass—0.040-in. Metal

GE695	For 1 Twin Convenience Outlet	50	10
GE1650	For 2 Twin Convenience Outlets	10	1
GE1909	For 3 Twin Convenience Outlets	10	1

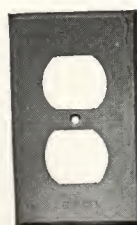
Lacquer Finish—0.040-in. Metal

GE1592	For 1 Twin Convenience Outlet	50	10
GE1910	For 2 Twin Convenience Outlets	10	1
GE1919	For 3 Twin Convenience Outlets	10	1

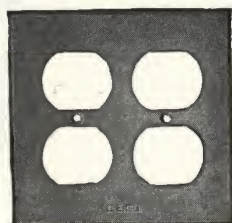
Brush Brass—0.060-in. Metal

GE1788	For 1 Twin Convenience Outlet	50	10
GE1790	For 2 Twin Convenience Outlets	10	1
GE1920	For 3 Twin Convenience Outlets	10	1

SOLID BRASS PLATES—HORIZONTAL GANGS FOR TWIN CONVENIENCE OUTLETS



GE1987



GE1988

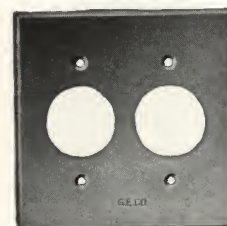
Brush Brass—0.100-in. Metal

GE1987	For 1 Twin Convenience Outlet	50	10
GE1988	For 2 Twin Convenience Outlets	10	1
GE1989	For 3 Twin Convenience Outlets	10	1

STRUCK-UP BRASS PLATES—HORIZONTAL GANGS FOR SINGLE CONVENIENCE OUTLETS



49491



GE1649



GE2296 with 49491
plate*

Cat. No.	Description	S. Pkg.	Carton
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Brush Brass—0.040-in. Metal

49491	For 1 Single Convenience Outlet	100	20
GE1649	For 2 Single Convenience Outlets	10	1
GE2204	For 3 Single Convenience Outlets	10	1

Lacquer Finish—0.040-in. Metal

GE1591	For 1 Single Convenience Outlet	100	20
GE2205	For 2 Single Convenience Outlets	10	1
GE2206	For 3 Single Convenience Outlets	10	1

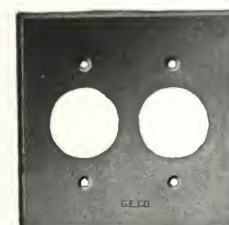
Brush Brass—0.060-in. Metal

GE1787	For 1 Single Convenience Outlet	100	20
GE1789	For 2 Single Convenience Outlets	10	1
GE2207	For 3 Single Convenience Outlets	10	1

SOLID BRASS PLATES—HORIZONTAL GANGS FOR SINGLE CONVENIENCE OUTLETS



GE1651



GE1652

Brush Brass—0.100-in. Metal

GE1651	For 1 Single Convenience Outlet	50	10
GE1652	For 2 Single Convenience Outlets	10	1
GE1653	For 3 Single Convenience Outlets	10	1

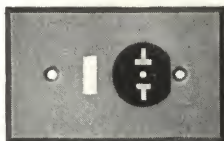
*GE2296 Removable Bull's-eye may be inserted in the opening of the single convenience outlet plate, for use with Cat. No. GE853 Pilot Lamp Receptacle. See Outlet Section.

Plates larger than gangs listed above having standard dimensions and screw spacings can be furnished. Standard package 10 plates; carton 1 plate. Plates in tandem or vertical gangs can be furnished in solid brass. Standard package 10 plates; carton 1 plate.



COMBINATION BRASS PLATES

FOR COMBINATION TUMBLER SWITCH AND CONVENIENCE OUTLET



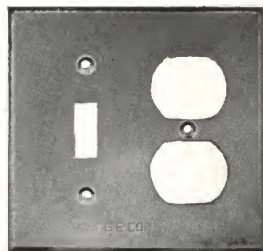
GE2738

Cat. No.	Description	S. Pkg.	Carton
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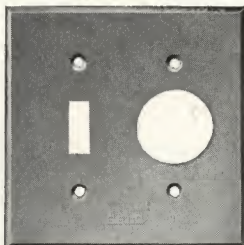
.060-in. Struck-up Brass

GE2738	For G-E 2736 Combination Tumbler Switch and Convenience Outlet.....	10	1
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2-GANG COMBINATION BRASS PLATES



GE1792



GE1791

FOR TUMBLER SWITCH AND TWIN CONVENIENCE OUTLET

.040-in. Metal—Brush Brass

GE1792	Two-gang Combination Plate..	10	1
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.040-in. Metal—Lacquered

GE2012	Two-gang Combination Plate..	10	1
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.060-in. Metal—Brush Brass

GE2022	Two-gang Combination Plate..	10	1
GE3315	Two-gang Comb.—1 Twin and 1 Conv. Outlet.....	10	2

FOR TUMBLER SWITCH AND SINGLE CONVENIENCE OUTLET

.040-in. Metal—Brush Brass

GE1791	Two-gang Combination Plate..	10	1
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.040-in. Metal—Lacquered

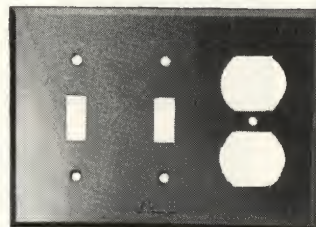
GE2011	Two-gang Combination Plate..	10	1
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.060-in. Metal—Brush Brass

GE2021	Two-gang Combination Plate..	10	1
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3-GANG COMBINATION BRASS PLATES

For 2 Tumbler Switches and Twin Convenience Outlet



GE2453

Cat. No.	Description	S. Pkg.	Carton
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.040-in. Metal—Brush Brass

GE2453	Three-gang Combination Plate..	10	1
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.040-in. Metal—Lacquered

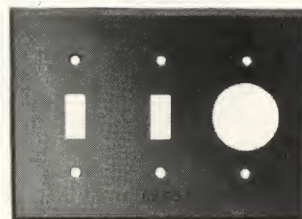
GE2454	Three-gang Combination Plate..	10	1
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.060-in. Metal—Brush Brass

GE2455	Three-gang Combination Plate..	10	1
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3-GANG COMBINATION BRASS PLATES

For 2 Tumbler Switches and Single Convenience Outlet



GE2456

.040-in. Metal—Brush Brass

GE2456	Three-gang Combination Plate..	10	1
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.040-in. Metal—Lacquered

GE2457	Three-gang Combination Plate..	10	1
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.060-in. Metal—Brush Brass

GE2458	Three-gang Combination Plate..	10	1
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4-GANG COMBINATION PLATE

For 3 Tumbler Switches and Twin Convenience Outlet

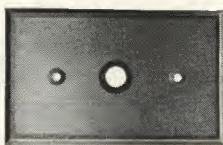
.040-in. Metal—Brush Brass

GE2929	Four-gang Combination Plate..	10	1
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BRASS FLUSH PLATES

SINGLE OUTLET TELEPHONE PLATES



GE2129

Cat. No.	Description	S. Pkg.	Carton
Struck-up Brass—Horizontal Gangs			
GE2129	0.040-in. Metal—Single Plate..	50	10
GE2140	0.060-in. Metal—Single Plate..	50	10
Lacquer Finish—Horizontal Gangs			
GE2137	0.040-in. Metal—Single Plate..	50	10
Solid Brass—Horizontal Gangs			
GE2155	0.100-in. Metal—Single Plate..	10	1

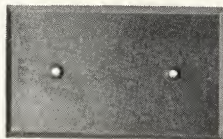
DOUBLE OUTLET TELEPHONE PLATES



GE2086

Struck-up Brass—Horizontal Gangs			
GE2086	0.040-in. Metal—Single Plate..	50	10
GE2098	0.060-in. Metal—Single Plate..	50	10
Lacquer Finished Brass—Horizontal Gangs			
GE2089	0.040-in. Metal—Single Plate..	50	10
Solid Brass—Horizontal Gangs			
GE2109	0.100-in. Metal—Single Plate..	10	1

BLANK PLATES

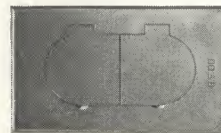


GE2178

Struck-up Brass—Horizontal Gangs			
GE2178	0.040-in. Metal—Single Plate..	50	10
GE2186	0.060-in. Metal—Single Plate..	50	10
Lacquer Finished Brass—Horizontal Gangs			
GE1593	0.040-in. Metal—Single Plate..	50	10
Solid Brass—Horizontal Gangs			
GE2192	0.100-in. Metal—Single Plate..	10	1

TWIN CONVENIENCE OUTLET PLATE WITH DOORS

Hung for Horizontal Mounting

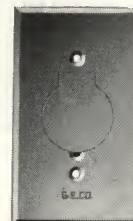


GE2256

Cat. No.	Description	S. Pkg.	Carton
.100-in. Metal			
GE2256	For 1 Twin Convenience Outlet..	50	10

SINGLE CONVENIENCE OUTLET PLATES WITH DOOR

For Single Outlet or Medium Screw Base Receptacle
Door Hung for Vertical Mounting



GE2215

.040-in. Metal—Brush Brass			
GE2215	For 1 Single Convenience Outlet	100	20
.040-in. Metal—Lacquered			
GE1773	For 1 Single Convenience Outlet	100	20
.060-in. Metal—Brush Brass			
36818	For 1 Single Convenience Outlet	100	20
.100-in. Metal—Brush Brass			
GE2224	For 1 Single Convenience Outlet	50	10

Note: Plates larger than gangs listed, having standard dimensions and screw spacings, can be furnished. Standard package 10 plates, carton, 1 plate.

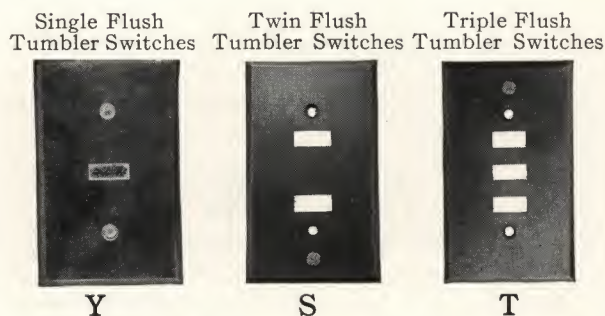
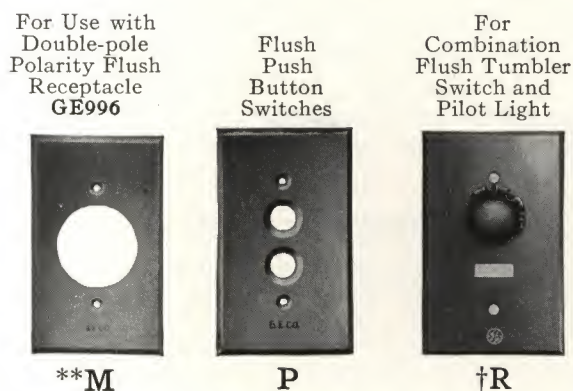
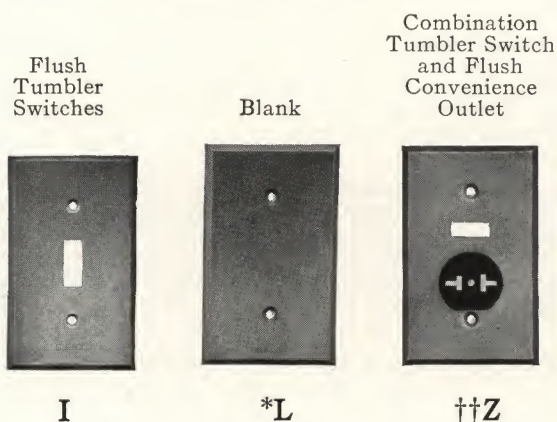
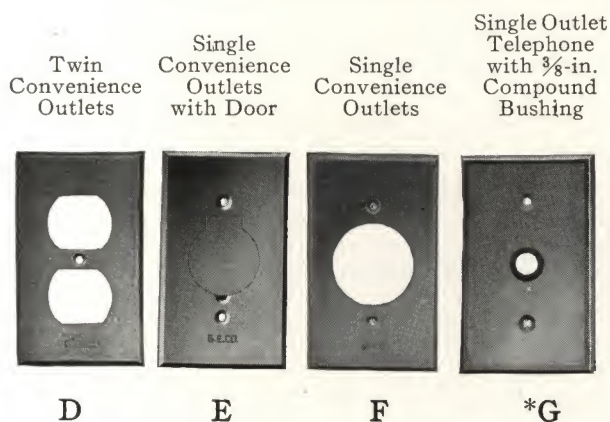
Steel box mounting support furnished with blank plates and telephone plates.

Plates in tandem or vertical.



G-E COMBINATION PLATES—BRASS ONLY

ALL ILLUSTRATIONS ARE APPROXIMATELY $\frac{1}{4}$ ACTUAL SIZE



The arrangement of the devices to be mounted will govern the order of the letters identifying the combination plate desired. For example, a plate for two GE2841 Tumbler Switches and a GE2679 Convenience Outlet mounted horizontally in that order is identified as an IID plate, while a plate for the same devices mounted vertically is identified as an $\frac{I}{D}$ plate.

Standard package, 10 plates of one description (not 10 gangs); Carton quantity, 1 plate.

Standard finish is Brush Brass.

This listing covers plates identified by two or more different letters and of standard dimensions

* Steel box mounting support furnished.

** Cannot be mounted in two-gang box horizontally.

† Furnished with Bettle Dome.

†† Furnished with Textolite insert.

and screw spacings only. For horizontal or vertical gang plates for one type of device, see respective standard plate listing.

For struck-up combination plates, see respective plate listings.

Screw holes are $2\frac{3}{8}$ in. on centers.

Openings on horizontal plates are $1\frac{13}{16}$ in. on centers and on vertical plates $3\frac{5}{8}$ in. on centers.

Orders for combination plates should be included with regular wiring device stock orders.

Combination plates are made up special as ordered. They may not be returned for credit.



SPECIAL FLUSH PLATES AND ACCESSORIES

PLATES OF SPECIAL DIMENSIONS AND SCREW SPACINGS (0.100-in. Metal Only)

Standard package quantity, 10 plates of one style and size; Carton quantity, 1 plate.

Detail sketch giving all dimensions and specifications will be required.

PLATES WITH ROUND CORNERS AND ROUND EDGES (0.100-in. Metal Only)

Standard package, 10 plates of one style; Carton quantity, 1 plate.

PLATES WITH ROUND CORNERS AND BEVELED EDGES (0.100-in. Metal Only)

Standard package, 10 plates of one style; Carton quantity, 1 plate.

PLATES WITH SQUARE EDGES (0.100-in. Metal Only)

Standard package, 10 plates of one style; Carton quantity, 1 plate.

PLATES WITH RAISED EDGES (0.100-in. Metal Only)

Where it is desirable to raise the plate because of obstructions or projections solid plates can be furnished with a raised edge. Quotations for plates

of this character will be given upon receipt of detail information as to the style of plate and height of offset required.

Standard package, 10 plates of one style; Carton quantity, 1 plate.

PLATES OF SPECIAL METAL

The standard finish of rolled bronze plates is brush bronze. Standard package quantity and carton quantity same as for corresponding standard brass plates. No assortment permitted.

ENGRAVING

Flush plates may be engraved with identifying words or numbers, deeply etched in block design of any desired height. Standard package, 10 plates of one style; Carton quantity, 1 plate.

FLUSH PLATE SCREWS

Oval head flush plate screws finished to match plates are regularly supplied with all flush plates. When purchased separately, standard package, 100.

SPECIAL FINISHES

The standard finish on all brass flush plates is brush brass, and this finish will be furnished on all orders where no finish is specified (excepting of course, where a catalog number designates a particular finish as in the case on standard lacquer-finish plates).

G-E FLUSH PLATES DIMENSIONS IN INCHES

Cat. No.	Height	Width	Cat. No.	Height	Width
GE997	4 1/2	2 3/4	6X541	5 1/2	5 1/2
GE1300	2 1/4	1	6X548	5 1/2	5 1/2
			6X549	5 1/2	5 1/2

Excepting the catalog numbers listed above, all Flush Plates are of the following dimensions:

Horizontal	Height	Width	Vertical	Height	Width
Single.....	4 1/2	2 3/4	Two-gang.....	8 1/8	2 3/4
Two-gang.....	4 1/2	4 1/8	Three-gang.....	11 3/4	2 3/4
Three-gang.....	4 1/2	6 3/8	Four-gang.....	15 3/8	2 3/4
Four-gang.....	4 1/2	8 1/8	Five-gang.....	19	2 3/4
Five-gang.....	4 1/2	10	Six-gang.....	22 5/8	2 3/4
Six-gang.....	4 1/2	11 1/8			
Seven-gang.....	4 1/2	13 5/8			
Eight-gang.....	4 1/2	15 1/8			

All Data Subject to Change without Notice

DIMENSIONS



All Data Subject to Change without Notice



STANDARD CONVENIENCE OUTLETS

TWIN OUTLETS—SIDE WIRED
10 Amp., 250 Volts; 15 Amp., 125 Volts

GE2679

Devices have four binding screws, T-slots, and plaster ears. Available in brown Textolite or ivory compound. GE2901, GE2902, GE3069, and GE3078 can be wired so that one outlet is switch controlled and the other outlet is permanently live.

Cat. No.	Description	Std. Pkg.	Car-ton
GE2679*	Common feed and ground—brown	100	10
GE3030	Common feed and ground—ivory compound.....	50	10
GE2901	Separate feed, common ground—brown.....	100	10
GE3069	Separate feed, common ground—ivory compound.....	100	10
GE2902	Separate feed, separate ground—brown.....	100	10
GE3078	Separate feed, separate ground—ivory compound.....	100	10

TWIN OUTLETS—TOP WIRED
10 Amp., 250 Volts; 15 Amp., 125 Volts

GE2534

Devices have T-slots and plaster ears. Recommended for use in high class specification jobs. Top-wired outlets have the advantage that they can be wired after the outlet is attached to the box. Inspection of installation is also simplified.

GE2534*	Twin outlet—brown.....	100	10
GE3197	Twin outlet—ivory compound.....	50	10
GE2255	Twin outlet for plates with doors—brown.....	50	10

THREE-POLE OUTLETS FOR TWO-WIRE CIRCUITS
10 Amp., 250 Volts; 15 Amp., 125 Volts

GE2988

These outlets are designed for 2-wire circuits only. The chief use for these outlets is in districts where appliances must be grounded with a separate wire. A 3-pole cap must be used with these outlets if a third wire ground is desired. A 2-pole cap may be used where a third wire ground is not desired.

GE2988	Twin outlet, separate 3rd wire ground—brown.....	30	10
GE2989	Twin outlet, permanent 3rd wire ground—brown.....	30	10

* Available also in black. Order as "similar to GE2679 or GE2534 except black."

TWIN OUTLETS MOUNTED ON BOX COVER
10 Amp., 250 Volts; 15 Amp., 125 Volts

GE2732

These twin outlets, available in brown Textolite only, are recommended for surface box installations, industrial, home and farm uses. Outlets have T-slots and four binding screws. Outlets are similar to GE2679. Furnished only with galvanized covers.

Cat. No.	Description	Std. Pkg.	Car-ton
GE2732	Twin outlet on 3 1/4-in. galv. cover..	50	10
GE2685	Twin outlet on 4-in. galv. cover....	50	5

SINGLE OUTLETS—SIDE WIRED
10 Amp., 250 Volts; 15 Amp., 125 Volts

GE2740

These outlets have T-slots and plaster ears. Available in brown Textolite and ivory compound.

GE2740	Single outlet—brown.....	100	10
GE3200	Single outlet—ivory compound.....	50	10

SINGLE OUTLETS—TOP WIRED
10 Amp., 250 Volts; 15 Amp., 125 Volts

GE2533

Outlets have T-slots and plaster ears. Top wiring feature permits wiring after outlet is attached to box, and makes inspection of installation easier.

GE2533	Single outlet—brown.....	100	10
GE3196	Single outlet—ivory compound.....	50	10
GE2254	Single outlet for plates with doors—brown.....	50	10

SINGLE OUTLETS MOUNTED ON BOX COVERS
10 Amp., 250 Volts; 15 Amp., 125 Volts

GE2683

These outlets are similar to GE-2740 shown on this page. Available in brown Textolite only. Outlets have T-slots. Furnished with galvanized covers only.

GE2683	Single outlet on 3 1/4-in. galv. cover..	100	10
GE2684	Single outlet on 4-in. galv. cover....	50	5



STANDARD CONVENIENCE OUTLETS

TWIN OUTLETS MOUNTED ON TEXTOLITE BOX COVERS

10 Amp., 250 Volts; 15 Amp., 125 Volts

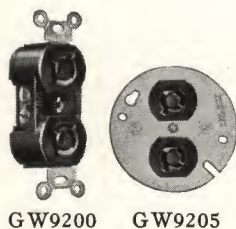


Outlets are mounted on brown Textolite box covers. Designed particularly for surface wiring where insulated covers are required. GE3381 and GE3382 are standard quality outlets having double "T" slots.

Cat. No.	Description	Std. Pkg.	Car-ton
GE3379	Parallel slots, 3 1/4-in. cover.....	50	10
GE3380	Parallel slots, 4-in. cover.....	50	10
GE3381	Double "T" 3 1/4-in. cover.....	50	10
GE3382	Double "T" slots 4-in. cover.....	50	10

★ *Twist-Tite* TWIN OUTLETS

10 Amp., 250 Volts; 15 Amp., 125 Volts



Twist-Tite convenience outlets take standard parallel-blade caps. After the cap is inserted, a slight twist will grip it tightly and prevent it from loosening and pulling out. They are recommended as a general surface outlet, particularly where portable appliances are used or where vibration is a serious handicap. Outlets have four binding screws and plaster ears. Round lugs on ears may be broken off and used as washers.

GW9200	Twin outlet—brown.....	100	10
GW9200I	Twin outlet—ivory compound.....	50	10
GW9205	Twin outlet on 3 1/4-in. galv. cover—brown.....	50	10
GW9206	Twin outlet on 4-in. galv. cover—brown.....	50	5

★ SURFACE TYPE—SINGLE OUTLETS

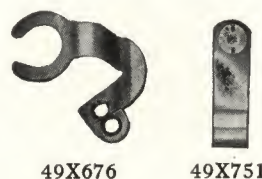
10 Amp., 250 Volts; 15 Amp., 125 Volts



These surface-type outlets with double-T slots are white porcelain. GE665, designed for outlet box mounting, has center screw fastening. GE1251 is a snap-catch receptacle body which fits all snap-catch bases and caps. (See Lampholder Section.)

GE665	Single outlet, white porcelain, for conduit box mounting.....	50	10
GE1251	Single snap-catch receptacle body, white porcelain.....	20	10

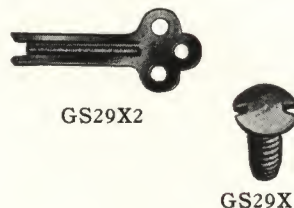
LOCKING DEVICES Complete with Locking Screws



Locking devices permit the locking of caps to the outlet so that the cap can not be readily removed. Recommended for use where permanent connection of appliance to a standard outlet is desired.

Cat. No.	Description	Std. Pkg.	Car-ton
49X676	Bracket for single and twin outlets (must be broken off at scoring for use with twin outlets).....	100	10
49X751	Clamp for single or twin outlets....	100	10

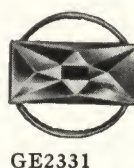
LOCKING SCREWS



Locking screws prevent the removal of plates, locking brackets or clamps by unauthorized persons.

GS29X1	Locking brass plate screw.....	100	20
GS29X2	Key for GS29X1.....	5	1

OUTLET ACCESSORIES Removable Bull's-eyes



Removable bull's-eyes are for use with standard plates. Rectangular bull's-eyes fit standard tumbler switch plates. Round bull's-eyes fit opening in standard plates for single convenience outlets. The bull's-eyes here listed are standard; information on other colors upon request. Rectangular bull's-eyes are one-piece glass without metal frame, held in place by ring clip on back of plate.

GE2296	Round ruby—brush brass frame....	30	10
GE2296P	Round ruby—chromium frame....	30	10
GE2331	Rectangular ruby glass.....	30	10
GE2803	Rectangular opal glass.....	30	10
GE2804	Rectangular emerald glass.....	30	10



STANDARD PLUGS, CAPS AND BODIES

COMPLETE SEPARABLE ATTACHMENT PLUGS 660 Watts—250 Volts



GE2620



GE2525

These plugs are brown Textolite except 48661 which is brown compound. GE2620 and GE1857 have round cord holes. GE2525 has oval cord hole.

Cat. No.	Description	Cord Hole	Std. Pkg.	Cart.
GE2620	Standard plug.....	.406 ($\frac{13}{32}$)	250	25
GE1827	Complete plug with steel-covered cap...	.406 ($\frac{13}{32}$)	250	25
GE2525	Complete pony plug...	.281x.375 ($\frac{9}{32}$ x $\frac{3}{8}$)	500	25
48661	One-piece weather-proof plug 6-in. leads		250	10

CAPS FOR ATTACHMENT PLUG BODIES 10 Amp., 250 Volts; 15 Amp., 125 Volts



GE2622



GE2813



GE3092

GE2622	Brown Textolite.....	.406 ($\frac{13}{32}$)	250	25
GE662	Brass covered, black compound.....	.406 ($\frac{13}{32}$)	250	10
GE1582	Steel covered, black compound.....	.406 ($\frac{13}{32}$)	250	10
GE2813	Brown Textolite with handy grip.....	.281 ($\frac{9}{32}$)	100	25
GE3092	Rubber grip cap.....	.281 ($\frac{9}{32}$)	100	25

PONY CAPS FOR PONY BODIES 10 Amp., 250 Volts; 15 Amp., 125 Volts



GE2527

GE2528 and GE2619 have oval cord hole. GE2527 and GE2615 have round cord hole. All pony caps are brown Textolite.

GE2527	Pony cap.....	.406 ($\frac{13}{32}$)	500	25
GE2615	Pony cap.....	.281 ($\frac{9}{32}$)	500	25
GE2528	Pony cap.....	.281x.375 ($\frac{9}{32}$ x $\frac{3}{8}$)	500	25
GE2619	Pony cap.....	.188x.313 ($\frac{3}{16}$ x $\frac{5}{16}$)	500	25

POLARITY CAPS FOR ATTACHMENT PLUG BODIES 10 Amp., 250 Volts; 15 Amp., 125 Volts



GE1679

GE1679 and GE2239 are black compound; GE2767 is brown Textolite.

GE2767	Cap for attachment plug bodies.....	.406 ($\frac{13}{32}$)	250	10
GE1679	Cap for attachment plug bodies—brass covered.....	.406 ($\frac{13}{32}$)	250	10
GE2239	Cap for attachment plug bodies—steel covered.....	.406 ($\frac{13}{32}$)	250	10

BODIES FOR SEPARABLE ATTACHMENT PLUGS 660 Watts—250 Volts



GE2621



GE2529

Brown Textolite bodies. One wide and one narrow slot provide polarity feature when used with polarity caps.

Cat. No.	Description	Cord Hole	Std. Pkg.	Cart.
GE2621	Standard body.....		250	25
GE2529	Pony body.....		500	25

LARGE-SIZE CONNECTORS 10 Amp., 250 Volts; 15 Amp., 125 Volts



GE716



GE2719

Provide a sturdy connection for portable cords.

GE716	Connector—brown....	.406 ($\frac{13}{32}$)	50	10
GE2719	Connector with cord grip—brown.....	.375-.500 ($\frac{3}{8}$ - $\frac{1}{2}$)	50	10

LARGE-SIZE CAPS FOR CONNECTOR BODIES 10 Amp., 250 Volts; 15 Amp., 125 Volts



GE2718



GE2721

Designed for use with G-E large-size connector bodies.

GE2718	Cap—brown Textolite..	.406 ($\frac{13}{32}$)	50	10
GE2836	Cap—black Textolite..	.406 ($\frac{13}{32}$)	50	10
GE2721	Cap—brown, cord grip	.375-.500 ($\frac{3}{8}$ - $\frac{1}{2}$)	50	10
GE2837	Cap—black Textolite with cord grip.....	.375-.500 ($\frac{3}{8}$ - $\frac{1}{2}$)	50	10

LARGE-SIZE POLARITY CAPS 10 Amp., 250 Volts; 15 Amp., 125 Volts



GE2773

Devices are brown Textolite. Designed for use with G-E large-size connector bodies.

GE2773	Cap for connector bodies.....	.406 ($\frac{13}{32}$)	50	10
49X685	Cap for connector bodies with cord grip	.375-.500 ($\frac{3}{8}$ - $\frac{1}{2}$)	50	10

LARGE-SIZE CONNECTOR BODIES 10 Amp., 250 Volts; 15 Amp., 125 Volts



GE1351



GE2720

These devices have parallel slots. One wide slot provides for polarity when used with polarity cap.

GE1351	Brown.....	.406 ($\frac{13}{32}$)	50	10
GE2802	Black.....	.406 ($\frac{13}{32}$)	50	10
GE2720	Brown with cord grip	.375-.500 ($\frac{3}{8}$ - $\frac{1}{2}$)	50	10
GE2857	Black with cord grip..	.375-.500 ($\frac{3}{8}$ - $\frac{1}{2}$)	50	10

All data subject to change without notice

All devices on this page are listed as standard by the Underwriters' Laboratories, Inc.

MISC.
DEVICES

FUSES &
BREAKERS

MONCOR

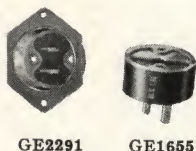
W. D.
INDEX

ASS'D
PRODUCTS



STANDARD PLUGS, CAPS AND BODIES

LARGE-SIZE TWO-WIRE MOTOR BASES 10 Amp., 250 Volts; 15 Amp., 125 Volts



Designed for flush and surface mounting. G-E large-sized connection bodies fit these devices.

Cat. No.	Description	Cord Hole	Std. Pkg.	Cart.
GE1655	Slotted surface—black compound.....	.406 ($\frac{13}{32}$)	50	10
GE2291	Large flush — nickel plated.....		50	10

MINIATURE CONNECTORS 10 Amp., 250 Volts; 15 Amp., 125 Volts



Recommended where light portable cords are used for small lights and appliances. Textolite construction.

Cat. No.	Description	Cord Hole	Std. Pkg.	Cart.
GE2715	Connector — brown; parallel slots.....	.281 ($\frac{9}{32}$)	50	10
GE2712	Connector — black; parallel slots.....	.281 ($\frac{9}{32}$)	50	10

MINIATURE CAPS 10 Amp., 250 Volts; 15 Amp., 125 Volts



Designed for use with G-E miniature connector bodies. Sturdy Textolite construction.

Cat. No.	Description	Cord Hole	Std. Pkg.	Cart.
GE2717	Miniature cap—brown.....	.281 ($\frac{9}{32}$)	50	10
GE2714	Miniature cap—black.....	.281 ($\frac{9}{32}$)	50	10

MINIATURE CONNECTOR BODIES 10 Amp., 250 Volts; 15 Amp., 125 Volts



Connector bodies are designed for use with G-E miniature caps or miniature motor bases. Textolite construction. These devices have parallel slots.

Cat. No.	Description	Cord Hole	Std. Pkg.	Cart.
GE2716	Connector body — brown.....	.281 ($\frac{9}{32}$)	50	10
GE2713	Connector body — black.....	.281 ($\frac{9}{32}$)	50	10

MINIATURE MOTOR BASES 10 Amp., 250 Volts; 15 Amp., 125 Volts



Flush mounted miniature motor bases take GE2716 or GE2713 miniature connector bodies.

Cat. No.	Description	Cord Hole	Std. Pkg.	Cart.
GE2711	Miniature flush—nickel plated.....		50	10

FLAT MINIATURE CONNECTORS 5 Amp., 250 Volts; 10 Amp., 125 Volts

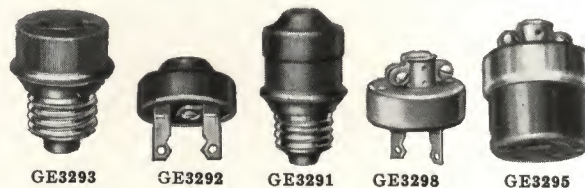


Flat miniature connectors are recommended for compact connections easily wired. GE1347 cap fits GE2482 surface base.

Cat. No.	Description	Cord Hole	Std. Pkg.	Cart.
GE1347	Black Textolite body..	.312 ($\frac{5}{16}$)	100	10
GE2482	Black compound surface base.....	.156 ($\frac{5}{32}$)	100	10
GE1346	Black Textolite cap... .	.312 ($\frac{5}{16}$)	100	10

TANDEM BLADE ATTACHMENT PLUGS AND CAPS Double "T" Slot Connector Bodies and Attachment Plug Bodies

10 Amp., 250 Volts; 15 Amp., 125 Volts



These devices fill the need for caps with tandem blades and bodies with double "T" slots. They are large sturdy devices of moulded compound.

Cat. No.	Description	Cord Hole	Std. Pkg.	Cart.
GE3291	Attachment plug — Textolite.....	.406 ($\frac{13}{32}$)	100	10
GE3292	Cap—Textolite.....	.406 ($\frac{13}{32}$)	100	10
GE3293	Body, double "T" slots, Textolite....		100	10
GE3294	Connector body — composition.....	.406 ($\frac{13}{32}$)	50	10
GE3295	Connector body—composition with cord grip.....	.296-.562 ($\frac{19}{64}$ — $\frac{9}{16}$)	50	10
GE3298	Armored cap—composition with cord grip.....	.296-.562 ($\frac{19}{64}$ — $\frac{9}{16}$)	50	10



SPECIAL OUTLETS

FLUSH FAN HANGER OUTLETS 10 Amp., 250 Volts; 15 Amp., 125 Volts



GE3035

These fan outlets can be readily secured to a fixture stud in outlet box—thus hanging the weight of the fan on the box and not the cover or crossbar of outlet. It is of sturdy construction and will support any swivel or trunnion-type fan. Electrical connection is made by means of a conventional outlet which is a part of the fan hanger.

Cat. No.	Description	Std. Pkg.	Cart.
GE3035	Outlet complete with stud and .060-in. B.B. plate.....	20	10
GE3026	Outlet and stud only.....	20	10
GE3025	.060-in. B.B. plate only.....	20	10

FLUSH CLOCK HANGER OUTLETS 10 Amp., 250 Volts; 15 Amp., 125 Volts

Flush clock hanger outlets provide mechanical support and electrical connection for clocks. These outlets are so designed that cord and plug will fit into the recess of the outlet so that clock will hang flat on wall without wiring being visible. Can also be installed in a mantel shelf to provide a convenient electrical connection of shelf clocks and lamps.



GE3086



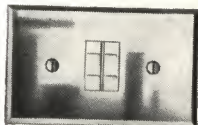
GE2942



GE3317

GE2942	One piece including hanger hook for clock and recessed outlet. Requires no flush plate.....	10	2
GE3007	Stud hanger for mounting commercial clock on clock hanger.....	100	10
GE3086	GE2942 with .060-in. B.B. plate and special hanger hook for clocks. When plate is used, hook on receptacle is broken off and special hook is screwed to plate to hold clock.....	10	2
GE3317	Clock hanger with .040-in. B.B. plate and integral hook.....	10	2

FLUSH DISAPPEARING DOOR OUTLET 10 Amp., 250 Volts; 15 Amp. 125, Volts



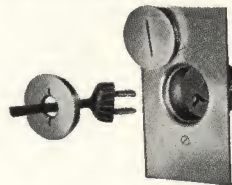
GE2246

The outlet of this device is of the flush wall type. The plug is female. Plates are equipped with doors which open or close automatically when plug is inserted. Used principally for replacement.

GE2244	Single receptacle.....	30	10
GE2245	Twin receptacle.....	30	10
GE2248	Brass cap for GE2244 and GE2245—.406-in. (13/32) cord hole.....	30	10
GE2246	Brush brass plate (.060-in.) for single receptacle.....	30	10
GE2247	Brush brass plate (.060-in.) for twin receptacle.....	30	10

FLUSH FLOOR OUTLET 10 Amp., 250 Volts; 15 Amp., 125 Volts

Flush floor outlets are recessed so that the cap will not protrude above surface of floor. Two-threaded brass covers are furnished; one provides mechanical protection for cap and the other completely closes the outlet when not in use. Does away with running long cords from wall to center of rooms. Not waterproof. Designed for dry locations only.

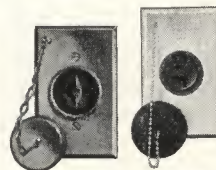


GV2E1

Cat. No.	Description	Std. Pkg.	Cart.
GV2E1	Complete with outlet, .100-in. solid brass square edge plate with two covers.....	10	2
GV2E2	Complete outlet, .060-in. beveled brass plate and two covers....	10	2

FLUSH OUTDOOR OUTLETS 10 Amp., 250 Volts; 15 Amp., 125 Volts

These devices provide a permanent, weatherproof outlet for outdoor lighting or appliances or inside installations subject to excessive moisture. When not in use, means are provided to close the outlet tightly so that rain or moisture cannot enter. A rubber mat under plate keeps moisture out of box.



GE2959



GE3318



GE2960

GE2959	Complete with rubber mat, cadmium-finish plate and weatherproof cap.....	10	2
GE2960	Protecting cap with rubber-bushed cord hole. For use with GE2959.....	10	2
GE3318	Complete with rubber mat, plate and rubber weatherproof cap...	10	2

PILOT LIGHT RECEPTACLES For 125-volt Circuits



GE2822



GE853

Six watts, 125 volts, S6 MAZDA lamps are furnished with GE853 and GE2822 pilot light receptacles. GE853 is for use with plates having rectangular or round removable bull's-eyes. GE2822 for use with plates having beetle dome.

GE2822	Pilot light.....	10	1
GE853	Pilot light.....	30	10

Every modern home today needs special outlets. They are designed to eliminate dangerous and unsightly cords. Fans hung on G-E fan hanger outlets permit the location of fans out of the way where their effectiveness is greatest and where they can be operated out of the reach of children.

No home is electrically complete without one or more—
Clock hanger outlets
Outdoor outlets
Fan hanger outlets in rooms where fans are normally used
Flush floor outlets for large rooms.



RADIO OUTLETS AND ACCESSORIES

TWO-WIRE SINGLE RADIO OUTLETS



GE3296

Outlets have plaster ears and are polarized for antenna and ground connection.

Cat. No.	Description	Std. Car. Pkg.	ton
GE3296	Single radio outlet, brown.	10	2
GE3297	Single radio outlet, ivory compound.	10	2

TWO-WIRE DUPLEX RADIO OUTLET 10 Amp., 250 Volts; 15 Amp., 125 Volts



GE2997

One outlet for antenna and ground connection, one outlet for power. Has steel partition to separate the power lines from the radio system, with break offs for 1½, 2, and 2½ in. boxes.

GE2997	Duplex, 1 aerial, 1 ground and power outlet, brown.	10	2
GE3300	Duplex, 1 aerial, 1 ground and power outlet, ivory compound.	10	2

THREE-WIRE DUPLEX RADIO OUTLET 10 Amp., 250 Volts; 15 Amp., 125 Volts DESIGNED FOR V-DOUBLET TYPE ANTENNA.



GE3052

One outlet for 2 aerial and ground connection, one outlet for power. Steel partition to separate power lines from radio system, with break offs for 1½, 2, and 2½ in. boxes.

GE3052	Duplex, 2 aerial, 1 ground and power outlet, brown.	10	2
GE3063	Duplex, 2 aerial, 1 ground and power outlet, ivory compound.	10	2

CAPS FOR TWO-WIRE OUTLETS



49X686

Caps have prong to fit standard two-wire radio outlet. Oval cord hole .281x .375 in.

49X686	Radio polarity cap, 1 aerial, 1 ground, brown. For GE3296 or GE2997.	10	2
GE3301	Radio polarity cap, 1 aerial, 1 ground, ivory compound. For GE3297 or GE3300.	10	2

CAPS FOR THREE-WIRE OUTLETS



49X993

Three prong cap fits 3-wire V-doublet type radio outlet.

49X993	Radio polarity cap, 2 aerial, 1 ground, brown. For GE3052.	10	2
78X52	Radio polarity cap, 2 aerial, 1 ground, ivory compound. For GE3063.	10	2

OUTLET BOX COVER



GE3310

This special 4-in. square box cover has a fixed steel partition which separates power lines from radio system. For use with 2 gang single radio and power outlet combinations.

Cat. No.	Description	Std. Car. Pkg.	ton
GE3310	Box cover 4" sq.; ¾" raised, with divider for use with two gang combinations of power and radio outlets.	10	2

COMBINATION ASSEMBLIES OF G-E RADIO DEVICES

Assemblies of radio devices are not listed under specific catalog numbers. For convenience in ordering, the following list indicates the devices to be ordered in making up the combination illustrated.

Brown

- 1—GE2997 Outlet
- 1—49X686 Cap
- 1—GU91101 Plate

Ivory*

- 1—GE3300 Outlet
- 1—GE3301 Cap
- 1—GU92101 Plate

Twin 2-wire

Brown

- 1—GE3052 Outlet
- 1—49X993 Cap
- 1—GU91101 Plate

Ivory*

- 1—GE3063 Outlet
- 1—78X52 Cap
- 1—GU92101 Plate

Twin 3-wire

Brown

- 1—GE3296 Outlet
- 1—GW9200 Outlet
- 1—49X686 Cap
- 1—GU91572 Plate

Ivory*

- 1—GE3297 Outlet
- 1—GW9200-I Outlet
- 1—GE3301 Cap
- 1—GU92572 Plate

2-gang

Brown

- 1—GE3296 Outlet
- 1—GW9200 Outlet
- 1—49X686 Cap
- 1—GE3310 Box Cover

Ivory*

- 1—GE3297 Outlet
- 1—GW9200-I Outlet
- 1—GE3301 Cap
- 1—GE3310 Box Cover

2-gang

Brown

- 1—GE3296 Outlet
- 1—GW9200 Outlet
- 1—49X686 Cap
- 1—GE3310 Box Cover
- 1—GU91572** Plate

Ivory*

- 1—GE3297 Outlet
- 1—GW9200-I Outlet
- 1—GE3301 Cap
- 1—GE3310 Box Cover
- 1—GU92572 Plate

2-gang Complete

*Ivory compound.

**Specify GE3315 for .060 in. brush brass plate.



RANGE OUTLETS AND CAPS

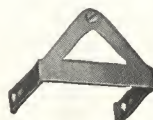
THREE-WIRE SURFACE OUTLETS AND ACCESSORIES 50 Amp., 250 Volts



GE3000



59196

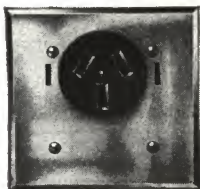


GE3005

GE3000 outlet is equipped with solderless connectors, cable clamp for either back or bottom wiring, pry-out knockouts and 4th-wire grounding means. Can be wired straight in. 59193 and 59196 fit SP72C102 cover for SP72171 or SP7217 box.

Cat. No.	Description	Std. Pkg.	Car-ton
GE3000	Surface outlet—black Textolite.	10	2
GE3333	Surface outlet—ivory compound.	10	2
GE3005	Ground strap for GE3000.	10	2
GE3006	Locking strap for GE3000.	10	2
39X362	BraidX fitting for GE3000.	10	2
59193	Surface outlet—white porcelain, round concealed base.	10	2
59196	Surface outlet—black Textolite, round concealed base.	10	2
59325	Sub-base—white porcelain for 59193 and 59196.	10	2

THREE-WIRE FLUSH OUTLETS AND PLATES 50 Amp., 250 Volts

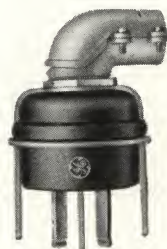


GE3036 with GE3037

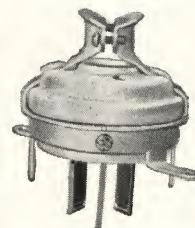
GE3036 fits SP52C18 cover ($\frac{3}{4}$ -in.) for SP52151S box (4-in. sq.), or SP72C18 cover ($\frac{3}{4}$ -in.) for SP72151 or SP72171 boxes ($4\frac{1}{8}$ -in. sq.). 6X542 fits SP72C101 cover ($\frac{3}{4}$ -in.) for SP72171 box ($4\frac{1}{8}$ -in. sq.). For special finish on plates GE3037 and GE3038 see Index.

Cat. No.	Description	Std. Pkg.	Car-ton
GE3036	Black Textolite outlet.	10	2
GE3037	.040-in. brush brass plate with ground clips for GE3036.	10	2
GE3038	.060-in. brush brass plate with ground clips for GE3036.	10	2
6X542	White porcelain outlet.	10	2
6X541	.100-in. brush brass plate with ground clips for 6X542.	10	2
6X549	.100-in. brush brass plate without ground clips for 6X542.	10	2
6X548	.100-in. cadmium-finished steel plate without ground clips for 6X542.	10	2
GE3439	.040-in. chrome plated plate with ground clamp.	10	2
GE3440	.060-in. chrome plated plate with ground clamp.	10	2

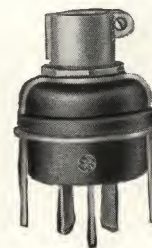
THREE-WIRE HEAVY-DUTY CAPS



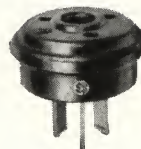
6X540



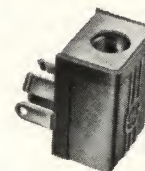
13X150



6X547



59195



GE3023

This complete line of heavy-duty range caps includes a cap for practically any condition that can be found in the field. GE3023 is especially styled to be used with surface or flush range outlets GE3000 or GE3036. It has cable clamps and solderless connections for either rubber cord or BX. 6X540 and 6X547 are designed primarily for BX.

Cat. No.	Description	Std. Pkg.	Car-ton
GE3023	Black Textolite 90° angle cap with ground prongs. 50 amp., 250 V.	10	2
6X540	Black compound 90° angle connector cap with ground prongs. 50 amp., 250 V.	10	2
6X547	Black compound straight connector cap with ground prongs. 50 amp., 250 V.	10	2
13X150	White porcelain cord grip cap—.625-.750-in. cord hole with ground prongs. 30 amp., 250 V.	10	2
59195	Black compound caps—.750-in. cord hole. 30 amp., 250 V.	10	2
59192	White porcelain cap—.750-in. cord hole. 30 amp., 250 V.	10	2

The use of G-E Range Devices makes the connection and removal of electric ranges a simple and convenient operation. This convenience becomes a real asset when it is necessary to remove the range for redecorating, cleaning, or renovating floor surfaces.



RANGE CORD SETS, OUTLETS AND CAPS

38-INCH 3-WIRE RUBBER UNICORDS



GE3002

GE3081

These Unicord cord sets have all-rubber plug molded directly to 3-wire rubber range cable. All-rubber plugs have the contacts and leads molded firmly in the rubber. Conductors are welded to prongs of cap and no solder is used on the copper terminals. The prongs on GE3081 and GE3082 are reversed so that modern ranges with terminal blocks located near the floor can be connected with a single smooth bend in the cord allowing the range to be pushed closer to the wall.

Cat. No.	Description	Std. Pkg.	Cart.
GE3001	2 No. 8 and 1 No. 10 conductors, single prong up—35 amp., 250 V.....	10	2
GE3002	2 No. 6 and 1 No. 8 conductors, single prong up—50 amp, 250 V.....	10	2
GE3081	2 No. 8 and 1 No. 10 conductors, single prong down—35 amp, 250 V.....	10	2
GE3082	2 No. 6 and 1 No. 8 conductors, single prong down—50 amp, 250 V.....	10	2
GE3003	3 No. 6 conductors, single prong up—50 amp, 250 V.....	10	2
GE3004	3 No. 8 conductors, single prong up—35 amp, 250 V.....	10	2

THREE-WIRE RANGE CORD SETS—TEXTOLITE CAPS

These range cord sets with moulded Textolite caps are made with rubber range cable. Conductors are



GE3188

welded to prongs of cap and no solder is used on the copper terminals. The heavy molded cap halves are riveted together and grip cable securely at neck of cap. Each cord set equipped with clamp for attaching cable to range connector box.

*GE3183	36-in. long—2 No. 8 and 1 No. 10 cond. 35 amp., 250 V.....	10	2
GE3184	38-in. long—2 No. 8 and 1 No. 10 cond. 35 amp., 250 V.....	10	2
GE3185	48-in. long—2 No. 8 and 1 No. 10 cond. 35 amp., 250 V.....	10	2
GE3186	60-in. long—2 No. 8 and 1 No. 10 cond. 35 amp., 250 V.....	10	2
GE3187	72-in. long—2 No. 8 and 1 No. 10 cond. 35 amp., 250 V.....	10	2
*GE3188	36-in. long—2 No. 6 and 1 No. 8 cond. 50 amp., 250 V.....	10	2
GE3189	38-in. long—2 No. 6 and 1 No. 8 cond. 50 amp., 250 V.....	10	2
GE3190	48-in. long—2 No. 6 and 1 No. 8 cond. 50 amp., 250 V.....	10	2
GE3191	60-in. long—2 No. 6 and 1 No. 8 cond. 50 amp., 250 V.....	10	2
GE3192	72-in. long—2 No. 6 and 1 No. 8 cond. 50 amp., 250 V.....	10	2

* Stock item.

38-INCH CORD SET FOR 4TH WIRE GROUNDING



GE3050

These cord sets provide for a 4th wire ground. Ground conductors are 6 in. longer than the other three conductors. The 4-wire rubber range cable has a GE3023 styled Textolite cap attached matching the GE3000 outlet. Angle connector SP6184 and straight connector SP6124 fit these cord sets.

Cat. No.	Description	Std. Pkg.	Cart.
GE3050	4 No. 6 conductors—rubber cable—50 amp., 250 V.....	10	2
GE3051	4 No. 8 conductors—rubber cable—35 amp., 250 V.....	10	2

ANGLE CONNECTORS



49X464

These are special rubber-bushed angle connectors for attaching range cord to range connection boxes. Standard angle connector SP6184 fits GE3003. SP6127 straight connector fits GE3001, GE3002, and GE3004. SP6124 straight connector fits GE3003.

49X464	Rubber-bushed 2 No. 8, 1 No. 10 or 3 No. 8 cables.....	10	2
49X465	Rubber-bushed fits 2 No. 6 and 1 No. 8 cables.....	10	2

G-E ALL RUBBER CAP

The G-E All Rubber Cap molded on G-E Range Unicord sets cannot break, nor can range cable conductors loosen in the cap.

Cable conductors are welded to the contact prongs, then molded firmly in live rubber and sealed to the cable itself, forming an integral rubber covering from the contact prongs to the terminal leads.

The smart modern styling of the all rubber caps matches the GE3000 Range Outlet, and improves the appearance of any range installation.

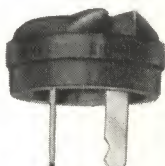


POLARITY PLUGS AND RECEPTACLES

TWO-WIRE POLARITY OUTLET AND CAP 10 Amp., 250 Volts; 15 Amp., 125 Volts



GE3397



GE3398

GE3397 fits any standard single convenience outlet plate, has plaster ears. Large binding screws.

GE3398 cap is black composition. Sturdy construction. Easy to wire.

Cat. No.	Description	Std. Pkg.	Car-ton
GE3397	Two-wire single polarized outlet.	30	10
GE3398	Two-wire polarized cap.....	30	10

THREE-WIRE TWIN CONVENIENCE OUTLETS 10 Amp., 250 Volts; 15 Amp., 125 Volts



GE2990

These outlets are brown Textolite, side-wired, for flush mounting. GE3195 has neutral contacts permanently connected to support, thus providing ground connection through box to conduit or cable armor. GE2240, GE2723 or GE3080 caps may be used with these outlets.

GE2990	Twin flush outlet.....	30	10
GE3195	Twin flush outlet with neutral contact grounded.....	30	10

THREE-WIRE SINGLE CONVENIENCE OUTLETS 10 Amp., 250 Volts; 15 Amp., 125 Volts



GE1805

Outlets are of black compound for flush mounting. GE1805 and 49X332 are top wired. 49X332 is not a stock item. Available on special order only. Designed for GE2240, GE2723, or GE3080 caps.

GE1805	Single outlet.....	50	10
49X332	Single outlet one terminal grounded.....	50	10
49X303	Single outlet on 4-in. box cover, one terminal grounded.....	50	10

THREE-WIRE SINGLE SURFACE OUTLET 10 Amp., 250 Volts; 15 Amp., 125 Volts



GE1806

Outlet is made of white porcelain, of the concealed base type. Designed for use with GE2240, GE2723 or GE3080 caps.

GE1806	Single outlet.....	30	10
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LARGE THREE-WIRE CAPS 10 Amp., 250 Volts; 15 Amp., 125 Volts



GE3080



GE2240

Caps are black Textolite and have round cord holes. GE3080 will accommodate a No. 16 three-conductor type "S" cord.

GE2240	Cap—.406-in. ($\frac{13}{32}$) cord hole....	50	10
GE2723	Cap with cord grip—.406 in. ($\frac{13}{32}$) cord hole.....	50	10
GE3080	Cap with cord grip—.455-in. ($\frac{29}{64}$) cord hole.....	50	10

LARGE THREE-WIRE CONNECTOR BODIES 10 Amp., 250 Volts; 15 Amp., 125 Volts



GE2481



GE3094

Connector bodies are black Textolite and have round cord holes. GE3094 will accommodate a No. 16 three-conductor type "S" cord.

Cat. No.	Description	Std. Pkg.	Car-ton
GE2481	Connector body—.406-in. ($\frac{13}{32}$) cord hole.....	50	10
GE2724	Connector body with cord grip—.406-in. ($\frac{13}{32}$) cord hole.....	50	10
GE3094	Connector body with cord grip—.455-in. ($\frac{29}{64}$) cord hole.....	50	10

LARGE THREE-WIRE FLUSH MOTOR BASE 10 Amp., 250 Volts; 15 Amp., 125 Volts



3X983

Designed for use with G-E large three-wire connector bodies. Nickel-plated casing.

3X983	Motor base, black Textolite....	50	10
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All data subject to change without notice

All devices on this page are listed as standard by the Underwriters' Laboratories, Inc.

MISC.
DEVICES

FUSES &
BREAKERS

MONCOR

W. D.
INDEX

ASS'D
PRODUCTS

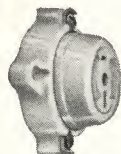


HEAVY-DUTY POLARITY OUTLETS AND CAPS

DOUBLE-POLE OUTLETS 20 Amp., 250 Volts



GE1367



GE1368

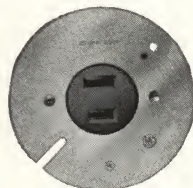


GE3305

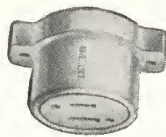
Gang installations of GE1367 require blank unit between each two outlets because of large diameter of cap. Use standard single convenience outlet plate with GE1307. GE3305 can be used with standard twin convenience outlet plate and will accommodate two GE3306 caps.

Cat. No.	Description	Std. Pkg.	Car-ton
GE1367	Single flush outlet, shallow, black compound. Plaster ears.....	30	10
GE1368	Single surface outlet, white porcelain. Cleat base.....	30	10
GE1369	Single surface outlet, white porcelain. Concealed base.....	30	10
GE3299	Similar to GE1367 on 4-in. galv. cover	30	5
GE3305	Twin flush outlet, brown compound with plaster ears.....	30	10

DOUBLE-POLE OUTLETS 30 Amp, 250 Volts



49X656



59198



GE996

Gang installations of GE996 require blank unit between each two outlets because of large diameter of cap. Use GE997 or GE2831 plate with GE996 outlet (see next page).

GE996	Flush outlet, black compound top, porcelain base.....	30	10
59198	Surface outlet, white porcelain, concealed base.....	25	5
59201	Surface outlet, black Textolite, concealed base.....	25	5
49X656	Flush outlet, black compound on 4-in. cadmium-plated cover.....	30	5

DOUBLE-POLE CONNECTOR BODY 20 Amp, 250 Volts

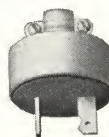


49X650

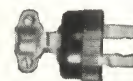
The upper half of this connector body is metal covered. Equipped with cord grip for .375-.750-in. ($\frac{3}{8}$ - $\frac{3}{4}$) cord.

49X650	Connector body (matches 49X649 cap)	30	10
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DOUBLE-POLE CAPS 20 Amp., 250 Volts



49X649



GE3306

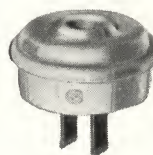


GE1370

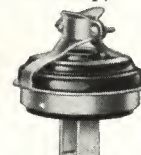
GE3306 cap is especially designed to fit GE3305 twin flush outlet. Small size permits two caps to be used together. All caps designed for use with 20 amp. double-pole outlets.

Cat. No.	Description	Std. Pkg.	Car-ton
GE1370	Cap, black compound—.562-in. ($\frac{9}{16}$) cord hole.....	30	10
49X649	Cap, black compound, metal-covered, cord grip for .375-.750-in. ($\frac{3}{8}$ - $\frac{3}{4}$) cords.....	30	10
GE3306	Cap, brown compound—.562-in. ($\frac{9}{16}$) cord hole.....	30	10

DOUBLE-POLE CAPS 30 Amp, 250 Volts



59197



GE3076

These caps are designed for use with 30 amp. double-pole outlets.

59197	Cap, white porcelain—.656-in. ($\frac{3}{16}$) cord hole.....	25	5
59200	Cap, black compound—.656-in. ($\frac{3}{16}$) cord hole.....	30	5
GE3076	Cap, black compound—.656-in. ($\frac{3}{16}$) cord hole with cord grip.....	30	5

TRIPLE-POLE OUTLET 20 Amp., 250 Volts

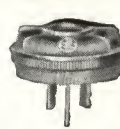


GE2761

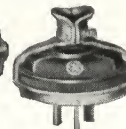
Gang installations of GE2762 require blank unit between each two outlets because of large diameter of caps.

GE2761	Surface outlet, concealed base, white porcelain.....	30	10
GE2762	Flush outlet, one-piece porcelain.....	30	10

TRIPLE-POLE CAPS 20 Amp., 250 Volts



GE2758



GE2759

Designed for use with 20 amp. triple-pole outlets and connectors.

GE2758	Cap, black compound.....	30	10
GE2759	Cap, black compound with cord grip for .438-.625-in. ($\frac{1}{16}$ - $\frac{5}{8}$) cords.....	30	10



HEAVY-DUTY POLARITY OUTLETS AND PLUGS

TRIPLE-POLE CONNECTOR BODY 20 Amp., 250 Volts



This connector body is black compound and has cord grip for cord with a diameter of .438-.626-inch ($\frac{7}{16}$ - $\frac{5}{8}$).

GE2760

Cat. No.	Description	Std. Pkg.	Car. ton
GE2760	Connector body.....	30	10

FOUR-POLE OUTLETS 20 Amp., 250 Volts



GE2776



GE2777

Gang installations of GE2777 need a blank unit between each two outlets because of the large diameter of cap. Use standard single convenience outlet plates with GE2777.

GE2777	Flush outlet, one-piece black compound.....	20	10
GE2776	Outlet on 4-in. cadmium finish cover.....	20	5

FOUR-POLE CAP 20 Amp., 250 Volts



GE2775

This cap is metal-covered and equipped with cord grip for cord with a diameter of .375 to .750 inch ($\frac{3}{8}$ - $\frac{3}{4}$). Designed for use with 4-pole, 20 amp., 250 V. outlets or GE2779 connector body.

GE2775	Cap.....	20	10
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FOUR-POLE CONNECTOR BODY 20 Amp., 250 Volts

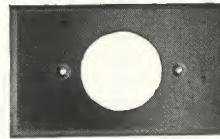


GE2779

This connector body has metal shell on upper half. Cord grip will accommodate cords having a diameter from .375 to .750 inches ($\frac{3}{8}$ - $\frac{3}{4}$). Fits GE2775 cap.

GE2779	Connector, black compound.....	20	10
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BRASS PLATES FOR GE996 OUTLET



GE997

The large diameter of GE996 double-pole outlet necessitates special plate. Also can be used with GE3148 or GE3149.

GE997	Plate .040-in. brass.....	30	10
GE2831	Plate .060-in. brass.....	30	10

The complete line of Wiring Devices manufactured by the General Electric Company makes it possible to do almost any wiring job with this high quality line. G-E engineers are constantly following the development in all fields of science so that G-E wiring materials can be kept up-to-date and will fill the most modern needs of any wiring job.

G-E manufacturing facilities provide for fast, accurate production of all wiring materials. Inspection and test begin with the raw materials and follow the product through every step in the manufacturing process thus maintaining a uniform high quality for each and every device.

Some of the more important developments of the last year in the line of wiring devices include G-E Sphinx Mercury Switches, Circuit Breakers, Silverend Fuses, the replacement of porcelain in many devices with light, serviceable molded compound, the addition of the Twist-Tite and Twist-Lock lines of devices, the interchangeable line of switches and outlets, and many others.

All Data Subject to Change without Notice

All devices on this page are listed as standard by the Underwriters' Laboratories, Inc.

MISC.
DEVICES

FUSES &
BREAKERS

MONCOR

W.D.
INDEX

ASS'D
PRODUCTS

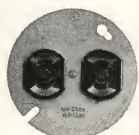


TWIST-LOCK DEVICES

TWO-WIRE TWIN FLUSH OUTLETS 10 AMP., 250 VOLTS; 15 AMP., 152 VOLTS



GE3257

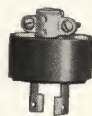


GE3258

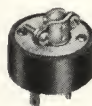
Twist-lock devices provide for the continuous operation of motor-driven tools and equipment. A slight twist of the cap locks it securely in the Twist-lock outlet. These outlets can be used with either polarized or non-polarized caps. Outlets are side-wired, have 4 binding screws. GE3257 fits standard twin convenience outlet plates.

Cat. No.	Description	Std. Pkg.	Carton
GE3257	Twin outlet.....	50	10
GE3258	Twin outlet, on 3 1/4-in. cadmium-finished cover.....	50	10
GE3259	Twin outlet on 4-in. cadmium-finished cover.....	30	5

TWO-WIRE RUBBER CAPS 10 AMP., 250 VOLTS; 15 AMP., 125 VOLTS



GE3260



GE3262

Rubber caps are equipped with cord grip. GE3262 and GE3263 are polarized—one wide and one narrow blade.

GE3260	Rubber cap, cord grip for .296-.562 in. (13/16-9/16) cords.....	50	10
GE3261	Rubber cap, cord grip for .406-.625 in. (5/8-1/2) cords.....	50	10
GE3262	Polarized rubber cap, cord grip for .296-.562-in. (13/16-9/16) cords.....	50	10
GE3263	Polarized rubber cap, cord grip for .406-.562-in. (5/8-1/2) cords.....	50	10

THREE-WIRE FLUSH OUTLETS 10 AMP., 250 VOLTS; 15 AMP., 125 VOLTS



GE3101



GE3103

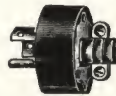


GE3100

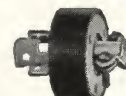
Polarized 3- and 4-wire Twist-Lock devices give protection against electrical hazards. Grounding blade being longer than others makes contact first and break last. GE3100 and GE3103 fit any standard single convenience outlet plate. Outlets are compound.

GE3100	Single flush outlet.....	50	10
GE3101	Single flush outlet on 3 1/4-in. cadmium-finished cover.....	30	10
GE3102	Single flush outlet on 4-in. cadmium-finished cover.....	30	5
GE3103	Twin outlet.....	50	10
GE3104	Twin outlet on cadmium-finished 4-in. cover.....	30	5

THREE-WIRE POLARIZED CAPS 10 AMP., 250 VOLTS; 15 AMP., 125 VOLTS



GE3105



GE3107

GE3105 and GE3106 are rubber. GE3107 and GE3108 are compound. All caps have cord grips.

Cat. No.	Description	Std. Pkg.	Carton
GE3105	Cap, rubber—.296-.562-in. (13/16-9/16) cord hole.....	50	10
GE3106	Cap, rubber—.406-.625-in. (5/8-1/2) cord hole.....	50	10
GE3107	Cap, compound—.296-.562-in. (13/16-9/16) cord hole.....	50	10
GE3108	Cap, compound—.406-.625-in. (5/8-1/2) cord hole.....	50	10

THREE-WIRE CONNECTOR BODIES 10 AMP., 250 VOLTS; 15 AMP., 125 VOLTS

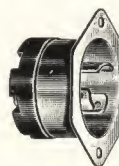


GE3109

Connector bodies are compound. Furnished with cord grip. Used with GE3107 or GE3108 caps a complete connector can be had.

GE3109	Connector body—.296-.562-in. (13/16-9/16) cord hole.....	50	10
GE3110	Connector body—.406-.625-in. (5/8-1/2) cord hole.....	50	10

THREE-WIRE POLARIZED FLUSH MOTOR BASES 10 AMP., 250 VOLTS; 15 AMP., 125 VOLTS



GE3111



GE3112

Bases are compound. Cases are nickel plated.

Use GE3109 or GE3110 with GE3111.

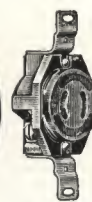
Any of above three wire polarized caps will fit GE3112.

GE3111	Flush base, male, in casing.....	50	10
GE3112	Flush base, female, in casing.....	50	10

TWO-WIRE SINGLE OUTLETS 20 AMP., 250 VOLTS



GE3125



GE3124



GE3127

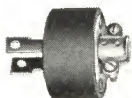
These outlets can be used with either polarized or non-polarized caps. Fit any standard single convenience outlet plate. Outlets are porcelain. GE3127 fits Appleton Type W Unilet with their 5681 cover.

GE3124	Single flush outlet.....	50	10
GE3125	Single flush outlet on 3 1/4-in. cadmium-finished cover.....	50	10
GE3126	Single flush outlet on 4-in. cadmium-finished cover.....	30	5
GE3127	Single surface outlet.....	50	10



TWIST-LOCK DEVICES

TWO-WIRE RUBBER CAPS 20 AMP., 250 VOLTS

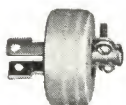


GE3113

Caps are equipped with cord grip. GE3114 and GE3116 are polarized—one wide and one narrow blade.

Cat. No.	Description	Std. Pkg.	Car-ton
GE3113	Rubber cap, cord grip for .296-.562-in. ($\frac{1}{4}$ — $\frac{1}{2}$) cords.....	30	10
GE3114	Polarized rubber cap, cord grip for .296-.562-in. ($\frac{1}{4}$ — $\frac{1}{2}$) cords.....	30	10
GE3115	Rubber cap, cord grip for .406-.625-in. ($\frac{1}{2}$ — $\frac{3}{4}$) cords.....	30	10
GE3116	Polarized rubber cap, cord grip for .406-.625-in. ($\frac{1}{2}$ — $\frac{3}{4}$) cords.....	30	10

TWO-WIRE METAL-COVERED CAPS 20 AMP., 250 VOLTS



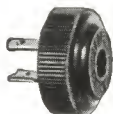
GE3117

Caps are equipped with cord grip. GE3118 and GE3120 are polarized.

Recommended where service is severe.

GE3117	Cap, cord grip for .296-.562-in. ($\frac{1}{4}$ — $\frac{1}{2}$) cords.....	30	10
GE3118	Polarized cap, cord grip for .296-.562-in. ($\frac{1}{4}$ — $\frac{1}{2}$) cords.....	30	10
GE3130	Cap, cord grip for .406-.625-in. ($\frac{1}{2}$ — $\frac{3}{4}$) cords.....	30	10
GE3120	Polarized cap, cord grip for .406-.625-in. ($\frac{1}{2}$ — $\frac{3}{4}$) cords.....	30	10

TWO-WIRE CAPS 20 AMP., 250 VOLTS



GE3121

Caps are composition. GE3122 is polarized.

GE3121	Cap—.406-in. ($\frac{1}{2}$) cord hole....	50	10
GE3122	Cap—polarized—.406-in. ($\frac{1}{2}$) cord hole.....	50	10

TWO-WIRE PLUG BASE 660 WATTS, 250 VOLTS



GE3123

Plug base can be used with either polarized or nonpolarized caps. Black compound. Fits standard Edison base receptacle.

GE3123	Plug base.....	100	10
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TWO-WIRE CONNECTOR BODIES 20 AMP., 250 VOLTS



GE3128

Connector bodies are of compound and equipped with cord grip. Upper half covered with cadmium-plated steel. Bodies can be used with either polarized or nonpolarized caps.

Cat. No.	Description	Std. Pkg.	Car-ton
GE3128	Connector body .296-.562-in. ($\frac{1}{4}$ — $\frac{1}{2}$) cord hole.....	50	10
GE3129	Connector body .406-.625-in. ($\frac{1}{2}$ — $\frac{3}{4}$) cord hole.....	30	10

TWO-WIRE SURFACE MOTOR BASES 20 AMP., 250 VOLTS

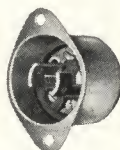


GE3131

Designed for use with 2-wire connector bodies, GE3128 or GE3129. If polarity is required use GE3132 motor base.

GE3131	Surface base, composition.....	30	10
GE3132	Surface base, composition. Polarized.....	30	10

TWO-WIRE FLUSH MOTOR BASES 20 AMP., 250 VOLTS

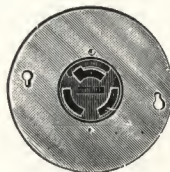


GE3133

Designed for use with either GE3128 or GE3129 connector bodies. If polarity is required use GE3134 motor base. Casing is nickel plated.

GE3133	Flush base in casing.....	30	10
GE3134	Flush base in casing. Polarized..	30	10

THREE-WIRE SINGLE RECEPTACLES 20 AMP., 250 VOLTS



GE3140



GE3138



GE3135

These outlets are porcelain. GE3138 and GE3139 fit any standard single convenience outlet plate, but cannot be used with standard two-gang, two single outlet plates. GE3135 is designed for Crouse-Hinds "W" Condulets and "O" Cover, Appleton "W" Unilet with No. 5680 cover, and Adalet Mfg. Co. fittings No. G2H, G3H, and G4H.

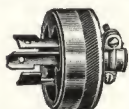
GE3138	Single flush outlet.....	30	10
GE3139	Single flush outlet—grounded...	30	10
GE3140	Single flush outlet on 4-in. cadmium-finished cover.....	20	5
GE3135	Single surface outlet.....	30	10



TWIST-LOCK DEVICES

THREE-WIRE POLARIZED CAPS

20 Amp., 250 Volts A.C. or D.C.; 10 Amp., 575 Volts A.C.



GE3136

GE3137 has ground shunt from one contact to casing. All caps have cord grips.

Cat. No.	Description	Std. Pkg.	Car-ton
GE3136	Armored composition cap—.437 to .750-in. ($\frac{7}{16}$ - $\frac{3}{4}$) cord hole.	30	10
GE3137	Armored composition cap—.437-.750-in. ($\frac{7}{16}$ - $\frac{3}{4}$) cord hole.	30	10
GE3146	Rubber cap—.437-.750-in. ($\frac{7}{16}$ - $\frac{3}{4}$) cord hole.	30	10

THREE-WIRE CONNECTOR BODY

20 Amp., 250 Volts A.C. or D.C.; 10 Amp., 575 Volts A.C.



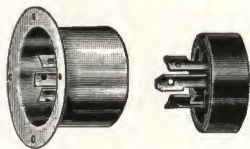
GE3141

Bodies are compound, upper half metal-covered with cord grip.

GE3141	Connector body—.437-.750-in. ($\frac{7}{16}$ - $\frac{3}{4}$) cord hole.	30	10
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THREE-WIRE MOTOR BASES

20 Amp., 250 Volts A.C. or D.C.; 10 Amp., 575 Volts A.C.



GE3142

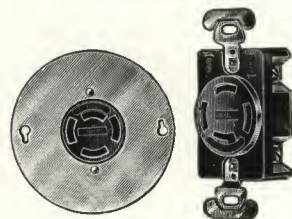
GE3143

Bases are composition, casings are nickel plated. Designed for use with GE3141 connector body.

GE3142	Flush base in casing—male.	30	10
GE3143	Surface base, male.	30	10

FOUR-WIRE SINGLE FLUSH OUTLETS

20 Amp., 250 Volts A.C. or D.C.; 10 Amp., 575 Volts A.C.



GE3150

GE3148

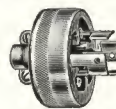
Four-wire flush outlet requires special plate here listed.

GE3144, GE3145, and GE3147 four wire caps are designed for use with these outlets.

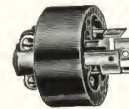
GE3148	Single outlet, porcelain.	20	10
GE3149	Single outlet grounded, porcelain	20	10
GE997	Plate brush brass .040-in. for GE3148, GE3149.	30	10
GE2831	Plate brush brass .060-in. for GE3148, GE3149.	30	10
GE3150	Single outlet on 4-in. cadmium-finished cover.	15	5

FOUR-WIRE POLARIZED PLUG CAPS

20 Amp., 250 Volts A.C. or D.C.; 10 Amp., 575 Volts A.C.



GE3144



GE3147

Caps have cord grip. GE3144 and GE3145 are composition. GE3147 is rubber.

Cat. No.	Description	Std. Pkg.	Car-ton
GE3144	Armored cap—.437-.750-in. ($\frac{7}{16}$ - $\frac{3}{4}$) cord hole.	20	10
GE3145	Armored cap, grounded—.437-.750-in. ($\frac{7}{16}$ - $\frac{3}{4}$) cord hole.	20	10
GE3147	Rubber cap—.437-.750-in. ($\frac{7}{16}$ - $\frac{3}{4}$) cord hole.	20	10

FOUR-WIRE CONNECTOR BODY

20 Amp., 250 Volts A.C. or D.C.; 10 Amp., 575 Volts A. C.



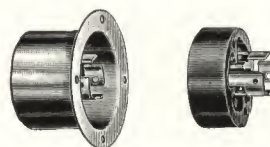
GE3151

Body is compound, upper half metal-covered with cord grip. Matches GE3144 and GE3145 caps.

GE3151	Connector body—.437-.750-in. ($\frac{7}{16}$ - $\frac{3}{4}$) cord hole.	20	10
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FOUR-WIRE MOTOR BASES

20 Amp., 250 Volts A.C. or D.C.; 10 Amp., 575 Volts A.C.



GE3152

GE3153

Bases are composition, casings are nickel plated. Designed for use with GE3151 connector body.

GE3152	Flush base in casing—male.	20	10
GE3153	Surface base, male.	20	10

MINIATURE CONNECTORS

10 Amp., 250 Volts



GE3154

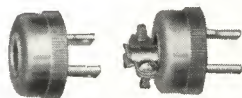
Miniature Twist-lock Connectors are the answer to a demand for a positive means of connecting portable cords. Insert cap, turn, and the connection is locked and cannot pull apart.

GE3154	Connector—.375 in. ($\frac{3}{8}$) cord hole.	50	10
GE3157	Connector, polarized—.375-in. ($\frac{3}{8}$) cord hole.	50	10
GE3159	Connector with cord grip—.218-.312-in. ($\frac{7}{32}$ - $\frac{5}{16}$) cord hole.	50	10
GE3162	Connector, polarized with cord grip—.218-.312-in. ($\frac{7}{32}$ - $\frac{5}{16}$) cord hole.	50	10



TWIST-LOCK DEVICES

MINIATURE CONNECTOR CAPS 10 Amp., 250 Volts, 15 Amp., 125 Volts

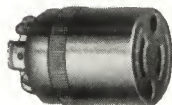


GE3156 GE3161

Caps furnished either polarized or nonpolarized, with or without cord grips. Designed for use with Miniature Twist-Lock Connector Bodies or GE3166 Flush Motor Bases.

Cat. No.	Description	Std. Pkg.	Car. ton
GE3156	Cap—.375-in. ($\frac{3}{8}$) cord hole.	50	10
GE3158	Cap, polarized—.375-in. ($\frac{3}{8}$) cord hole.	50	10
GE3161	Cap with cord grip—.218-.312-in. ($\frac{7}{32}$ - $\frac{5}{16}$) cord hole.	50	10
GE3163	Cap with cord grip, polarized—.218-.312-in. ($\frac{7}{32}$ - $\frac{5}{16}$) cord hole.	50	10

MINIATURE CONNECTOR BODIES 10 Amp., 250 Volts, 15 Amp., 125 Volts

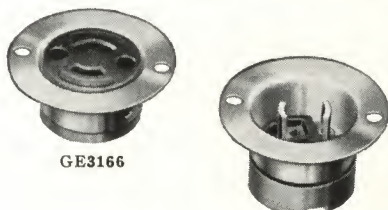


GE3160

These connector bodies may be used with either polarized or nonpolarized Miniature Twist-Lock Caps.

GE3155	Connector body—.375-in. ($\frac{3}{8}$) cord hole.	50	10
GE3160	Connector body with cord grip—.218-.312-in. ($\frac{7}{32}$ - $\frac{5}{16}$) cord hole.	50	10

MINIATURE MOTOR BASES 10 Amp., 250 Volts, 15 Amp., 125 Volts



GE3166

GE3164

GE3166 can be used with either polarized or nonpolarized miniature Twist-Lock caps. GE3164 and GE3165 fit Miniature Twist-Lock Connector Bodies.

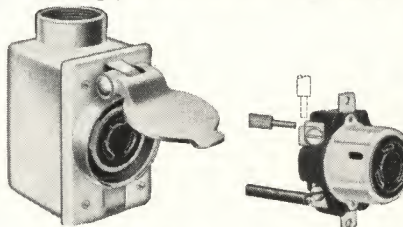
GE3164	Flush motor bases, male.	50	10
GE3165	Flush motor base, male. Polarized.	50	10
GE3166	Flush motor base, female.	50	10

The 50-amp. Twist-Lock devices listed on this page answer requirements for heavy-duty industrial applications.

Casings are of heavy cadmium-finished steel, and contacts are designed to lock the connection so the circuit cannot be accidentally interrupted.

Ground contact prong on cap is longer so that grounding contact makes first and breaks last.

3-WIRE POLARIZED FLUSH RECEPTACLES AND PLATES 50 Amp., 250 Volts D.C.; 20 Amp., 600 Volts A.C.



GE3399 with GE3401

GE3399

Receptacles have solderless connectors which can be swiveled for wire connection from side or bottom as indicated.

Cat. No.	Description	Std. Pkg.	Car. ton
GE3399	Flush receptacle.	5	2
GE3400	Flush receptacle, grounded.	5	2
GE3401	Cast iron plate, with lift cover.	5	2
GE3402	Cast iron plate, without lift cover.	5	2

THREE-WIRE CONNECTORS 50 Amp., 250 Volts D.C.; 30 Amp., 600 Volts A.C.



GE3405

GE3416

Have solderless connectors and rubber cable grips. Grounded means that the long contact of cap and the corresponding contact of body are connected electrically to the casing. Equipment ground means that an additional terminal for a fourth wire is provided. This fourth wire or equipment ground is connected to the outer casing.

Not Grounded

GE3403	Female body—.562-.687 cord hole.	5	2
GE3404	Female body—.687-.812 cord hole.	5	2
GE3405	Female body—.812-.937 cord hole.	5	2
GE3406	Female body—.937-1.062 cord hole.	5	2
GE3413	Male cap—.437-.562-in. cord hole.	5	2
GE3414	Male cap—.562-.687-in. cord hole.	5	2
GE3415	Male cap—.687-.812-in. cord hole.	5	2
GE3416	Male cap—.812-.937-in. cord hole.	5	2
GE3417	Male cap—.937-1.062-in. cord hole.	5	2

Grounded to Casing

GE3407	Female body—.812-.937 cord hole.	5	2
GE3418	Male cap—.437-.562-in. cord hole.	5	2
GE3419	Male cap—.562-.687-in. cord hole.	5	2
GE3420	Male cap—.687-.812-in. cord hole.	5	2
GE3421	Male cap—.812-.937 in. cord hole.	5	2

With Equipment Ground

GE3408	Female body—.437-.562 cord hole.	5	2
GE3409	Female body—.562-.687 cord hole.	5	2
GE3410	Female body—.687-.812 cord hole.	5	2
GE3411	Female body—.812-.937 cord hole.	5	2
GE3412	Female body—.937-1.062 cord hole.	5	2
GE3422	Male cap—.437-.562-in. cord hole.	5	2
GE3423	Male cap—.562-.687-in. cord hole.	5	2
GE3424	Male cap—.687-.812-in. cord hole.	5	2
GE3425	Male cap—.812-.937-in. cord hole.	5	2
GE3426	Male cap—.937-1.062-in. cord hole.	5	2

All Data Subject to Change without Notice

All devices on this page are listed as standard by the Underwriters' Laboratories, Inc.

MISC.
DEVICES

FUSES &
BREAKERS

MONCOR

W. D.
INDEX

ASS'D
PRODUCTS



TABLE OF DIMENSIONS

G-E SURFACE CONVENIENCE OUTLETS, SURFACE PLUG RECEPTACLES, CONNECTORS, ETC. Dimensions in Inches

Cat. No.	Dia. or Dimensions of Base	Center to Center of Holding Screws	Over-all Height
GE665	1 3/4	5/8	1 13/32
GE716	1 1/2	...	2 1/8
GE1251	1 1/2	...	1 1/8
GE1346	7/8 x 1 1/8	...	1 3/4
GE1347	7/8 x 1 1/8	...	1 3/4
GE1351	1 1/2	...	1 1/2
GE1368	3 1/8 over lugs	2 1/2	1 1/2
GE1369	2 1/4	1 1/8	1 3/8
GE1370	2	1 1/8	1 1/8
GE1655	1 1/2	1	1 1/8
GE1806	2 1/2	1 3/4	1 3/8
GE2240	1 1/2	...	1 3/8
GE2291	1 1/2	1 1/8	1 1/8
GE2481	1 1/2	...	1 3/4
GE2482	1 1/8 x 1 1/8	...	1 3/8
GE2585	3 3/8 dia. of cover	2 1/8	1 3/8
GE2586	4 1/8 dia. of cover	3 1/8	1 3/8
GE2683	3 3/8	2 1/8	1 3/8
GE2684	4 1/8 dia. of cover	3 1/8	1 3/8
GE2685	3 3/8 dia. of cover	3 1/8	1 3/8
GE2711	1 3/2	1 1/2	1 1/2
GE2712	1	...	1 1/8
GE2713	1	...	1 3/8
GE2714	1	...	1 3/8
GE2715	1	...	1 1/8
GE2716	1	...	1 1/8
GE2717	1	...	1 3/8
GE2719	1 1/2	...	2 1/8
GE2720	1 1/2	...	1 3/4
GE2723	1 3/8	...	1 1/4 approx.
GE2724	1 3/8	...	2 1/8 approx.
GE2732	3 3/8	2 3/4	2 3/8
GE2758	2 1/8	...	1 1/8
GE2759	2 1/8	...	1 1/8
GE2760	2 1/8	...	2 7/8
GE2761	2 3/8	...	1 1/2
GE2775	1 1/8 dia. 1 1/8 high	...	1 1/2
GE2776	4 1/8 dia. of cover	3 7/8	1 1/8
GE2779	1 1/8 dia. 1 1/8 high	...	2 1/2
GE2802	1 1/8	...	1 1/8
GE2857	1 1/2	...	1 3/8
GE3000	2 1/8 x 4 3/4	1 1/2 x 2 3/8	2 1/4
GE3094	1 1/4	...	1 1/8
GE3291	1 1/8	...	2 3/8
GE3293	1 1/8	...	1 1/2
GE3294	1 1/8	...	1 3/8
GE3295	1 1/8	...	1 1/8
GE3333	2 1/8 x 4 3/4	1 1/2 x 2 3/8	2 1/4
59192	2 7/8	...	2 7/8
59193	3 5/8 over lugs	2 7/8	1 1/8
59195	2 7/8	...	2 7/8
59196	3 5/8 over lugs	2 7/8	1 1/8
59197	2 7/8	...	1 3/8
59198	3 5/8 over lugs	2 1/8	1 7/8
59200	2 7/8	...	1 1/8
59201	2 1/8	...	1 1/8
59325	3 3/4 over lugs	*2 3/8	1 1/8
3X983	1 3/4 x 2 1/8	1 1/8	1 7/8
6X540	2 7/8	...	5 1/8
6X547	2 7/8	...	4 3/4
13X150	3 3/8	...	2 9/16
49X649	1 1/8	...	1 7/8
49X650	1 1/8	...	1 7/8
49X656	4 1/8 dia. of cover	3 7/8	1 7/8

* 3/16-in. adjustment.

G-E FLUSH CONVENIENCE OUTLETS, FLUSH PLUG RECEPTACLES, AND PILOT LAMP RECEPTACLES Dimensions in Inches

Cat. No.	Dimensions of Box			Center to Center of Supporting Screw Holes	
	Length	Width	Depth	Outside	Inside
GE853	2 5/8	1 5/8	1 5/8	3 9/32	2 3/8
GE996	2 1/2	1 3/4	1 1/8
GE1367	2 5/8	1 5/8	1 1/8	3 9/32	2 3/8
GE1805	2 5/8	1 5/8	1 1/8	3 9/32	2 3/8
GE2244	2 1/8	1 3/4	1 3/8	3 9/32	2 3/8
GE2245	2 1/8	1 3/4	1 3/8	3 9/32	2 3/8
GE2254	2 5/8	1 3/8	1	3 9/32	2 3/8
GE2255	2 5/8	1 5/8	1 1/8	3 9/32	2 3/8
GE2533	2 5/8	1 5/8	1	3 9/32	2 3/8
GE2534	2 5/8	1 5/8	1	3 9/32	Center hole
GE2679	2 5/8	1 5/8	63/64	3 9/32	Center hole
GE2740	1 3/8	...	3 3/8	3 9/32	2 3/8
GE2762	1 1/8	1 1/8	1 1/8	3 9/32	2 3/8
GE2777	2 1/2	1 5/8	1 1/8	3 9/32	2 3/8
GE2822	2 1/8	1 3/8	1 1/8	3 9/32	2 5/8
GE2901	2 5/8	1 5/8	1 1/8	3 9/32	Center hole
GE2902	2 5/8	1 5/8	1 1/8	3 9/32	Center hole
GE2942	2 1/2	3 9/32	...
GE2959	2 5/8	1 5/8	1 1/8	3 9/32	2 3/8
GE2988	2 3/4	1 5/8	1 1/8	3 9/32	Center hole
GE2989	2 3/4	1 5/8	1 1/8	3 9/32	Center hole
GE2990	2 3/4	1 5/8	1 1/8	3 9/32	2 3/8
GE2997	2 1/8	1 3/4 over barrier	2 3/8 over barrier	3 9/32	Center hole
GE3021	2 1/8	1 3/4 over barrier	2 3/8 over barrier	3 9/32	Center hole
GE3022	2 1/8	1 3/4 over barrier	2 3/8 over barrier	3 9/32	Center hole
GE3026	1 3/8	1 3/8	41/64	3 9/32	...
GE3030	2 5/8	1 5/8	63/64	3 9/32	Center hole
GE3035	1 3/8	1 3/8	41/64	3 9/32	...
GE3036	2 1/4	2 1/8	1 3/4	3 9/32	2 3/8 x 2 3/8
GE3052	2 1/8	1 3/4 over barrier	2 3/8 over barrier	3 9/32	Center hole
GE3063	2 1/8	1 3/4 over barrier	2 3/8 over barrier	3 9/32	Center hole
GE3069	2 5/8	1 5/8	63/64	3 9/32	Center hole
GE3078	2 5/8	1 5/8	63/64	3 9/32	Center hole
GE3086	2 1/2	3 9/32	...
GE3196	2 5/8	1 5/8	1	3 9/32	2 3/8
GE3197	2 5/8	1 5/8	1 1/8	3 9/32	2 3/8
GE3200	1 3/8	...	1 1/8	3 9/32	2 3/8
GE3296	1 3/8	1 3/8	1 1/8	3 9/32	2 3/8
GE3297	1 3/8	1 3/8	1 1/8	3 9/32	2 3/8
GE3300	2 1/8	1 3/4 over barrier	2 3/8 over barrier	3 9/32	Center hole
GE3317	1 3/8	1 3/8	1 1/8	3 9/32	...
GE3318	1 3/8	1 3/8	1 1/8	3 9/32	...
GV2E1	1 3/8 dia.	...	1 9/16 over support	3 9/32	2 3/8
GW9200	2 5/8	1 1/8	1 1/8	3 9/32	Center hole
GW9200I	3 9/16 dia.	...	1 3/4	4 7/16	...
6X542	4 1/8 dia.	3 7/16	...
49X303	of cover
49X332	2 5/8	1 5/8	1 1/2	3 9/32	2 3/8



ALL-WAVE MULTICOUPLER ANTENNA SYSTEM

One Aerial for Plurality of Radio Sets

The All-wave MULTICOUPLER ANTENNA SYSTEM has been developed to meet the demands of a simple and easily installed radio frequency distribution system for multiple operation of radio sets for both standard broadcast and short waves in private homes, schools, hospitals, apartment houses and hotels.

The All-wave MULTICOUPLER ANTENNA SYSTEM is limited to a total number of twenty outlets per aerial. These outlets may be placed at any convenient point near the two conductor downleads or feed lines, and these feed lines may be run in any direction and may have a total length up to 400 feet. Typical riser connections for the installation of this system are shown on the next page.

GENERAL REQUIREMENTS

This system requires the use of a doublet type of antenna, together with an antenna transformer, Catalog No. MCM-3082. This antenna transformer shall be inserted in the antenna as shown on diagram on this page. Feed lines can be either two conductor No. 14 armored cable, or if in conduit, two No. 18— $\frac{1}{8}$ in. rubber covered wires. One of the feed lines, usually white, shall be identified as the ground wire, and grounded as indicated.

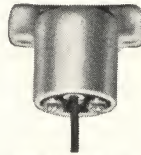
An All-wave multicoupler is required for each radio outlet. This unit shall be located in a standard 4 in. square outlet box to be furnished by the electrical contractor. If Catalog No. MCM-3095 type is used, a standard switch box may be used. The Multicoupler Coil is supplied with three wires and is connected as follows: The red wire to aerial post on radio receptacle, the black wire to the black wire on the feed line and the white wire to the ground wire of the feed line, thence to the ground post of the radio receptacle. These connections are clearly indicated in diagram ML-9 shown on the next page.

ANTENNA FOR ONE OR TWO DOWNLEADS

Careful consideration should be given to the location and erection of the antennae required for this system. Each doublet antenna should consist of standard 7/22 copper wire at least 65 feet over all, supported as high as possible above the roof, consistent with the good appearance of the building, and clear of any obstacles such as chimneys, metal smoke stacks and elevator housings. The support to which the lower part of the antenna wire is fastened should be at least 10 feet in height so that the aerial wire and insulators are well out of reach. An approved lightning arrester should be installed for each aerial.

Two vertical risers may be connected to the same antenna transformer (Riser diagram B) provided the total number of outlets does not exceed 20. Various methods of connecting risers to one antenna are shown on the typical riser diagrams. Arrangements other than those indicated should not be used without our approval.

One Antenna Transformer must be used with each antenna installed, as indicated on diagram on this page. The transformer has 25 feet of twisted wire leads, one red and one black. Red wire is attached to lightning arrester and also to black wire in conduit. Black wire in twisted lead-in is spliced to white wire in conduit which is grounded in each circuit as shown in riser diagrams.



MCM-3082
Antenna Transformer



MCM-3089
Lightning Arrester

Cat. No.	Description	S. Pkg.	Cart.
MCM-3082	Antenna Transformer	1	1
MCM-3089	Textolite Lightning Arrester (Brown)	1	1

This permanently wired-in antenna system provides for as many as 20 radio sets, served by one aerial. It brings to each set complete "freedom of the air" in getting any broadcast desired, regardless of what programs other sets may be tuned in on at the same time. Reception is as good as or better than in sets individually served by separate antennae.

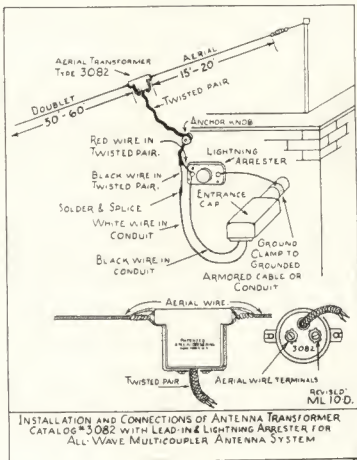
This Multicoupler Antenna is the least expensive of any multiple receiving system. It is more flexible in use, more adaptable to the whole range of reception conditions. There is no upkeep cost, nothing to go wrong.

GROUNDING THE SYSTEM

At the outlet nearest to the basement there MUST be made a suitable ground connection. In the case of a branch riser (diagram B) ground MUST be made for each branch.

Feed lines may be run in any direction and may have a total length up to 400 feet.

This system is fully covered by U. S. Patents, Nos. 1938092, 1976910 and reissue 19854.



MISC. DEVICES
FUSES & BREAKERS
MONCOR
W. D. INDEX
ASS'D PRODUCTS



ALL-WAVE MULTICOUPLER ANTENNA SYSTEM



FLUSH TYPE
2 Gang Unit
1 Radio and 2 Power Outlets
MCM-3091

Cat. No.	Description	S. Pkg.	Cart.
MCM-3091	Two Gang Multicoupler Unit, 2 Gang Cover with Divider Plate, Twin Convenience Outlet, Radio Outlet, Radio Cap, Multicoupler, 2 Gang .040 in. Brass Plate (Standard 4 in. square box must be used. Box not included)...	1	1
MCM-3092	Same with .060 in. Brass Plate...	1	1
MCM-3091-T	Same with Brown Textolite Plate...	1	1
MCM-3091-I	Same with Ivory Compound Outlet and Plate...	1	1



FLUSH TYPE
1 Gang Unit
1 Radio and 1 Power Outlet
MCM-3093

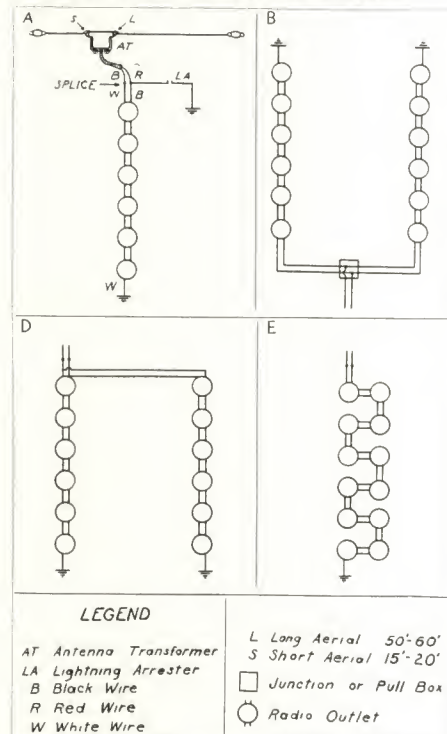
MCM-3093	One Gang Multicoupler Unit, 1 Gang Cover with Divider Plate, Combination Power and Radio Outlet, Radio Cap, Multicoupler, 1 Gang .040 in. Brass Plate. Standard 4 in. square box must be used. Box not included...	1	1
MCM-3094	Same with .060 in. Brass Plate...	1	1
MCM-3093-T	Same with Brown Textolite Plate...	1	1
MCM-3093-I	Same with Ivory Compound Outlet and Plate...	1	1



FLUSH TYPE
1 Gang Unit
Radio Outlet Only
MCM-3095

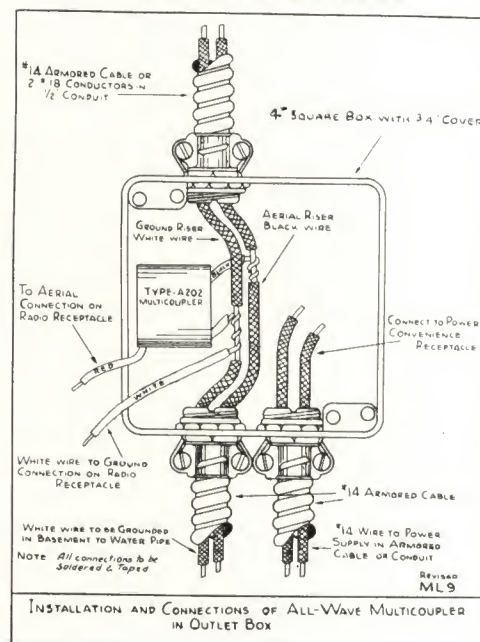
MCM-3095	Single Radio Outlet, Radio Cap, Multicoupler, 1 Gang .040 in. Brass Plate (Standard switch or outlet box can be used. Box not included)...	1	1
MCM-3096	Same with .060 in. Brass Plate...	1	1
MCM-3095-T	Same with Brown Textolite Plate...	1	1
MCM-3095-I	Same with Ivory Compound Outlet and Plate...	1	1

TYPICAL RISER DIAGRAMS



Maximum Outlets, A20, B20, D20, E20

DRAWING SHOWING INSTALLATION OF CAT. NO. MCM-3091





G-E MISCELLANEOUS DEVICES

DEVICES FOR COUNTER MERCHANDISING

The devices shown on this and the following page are well-suited for counter merchandising. They include a high-grade line of current taps, lamp-holder plugs, heater plugs and heater cord sets, trouble lights with cord sets, and extension cords. Other items also suitable for this type of merchandising will be found in their respective sections.



GE2295

SWITCH AND CURRENT TAP

This current tap permits the installation of a switch and outlet on an extension cord. Outlet is permanently live.

Cat. No.	Description	Std. Pkg.	Car-ton
GE2295	Switch and current tap, 3 amp., 250 V.; 6 amp., 125 V.....	50	10

MULTIPLE CURRENT TAPS



GE2698

GE2757

These devices are made from brown Textolite with high-grade bronze contacts thus giving long, trouble-free service.

GE2757	Twin tap—brown Textolite, 10 amp., 250 V.; 15 amp., 125 V.....	100	10
GE2698	Triple tap, brown Textolite, 10 amp., 250 V.; 15 amp., 125 V.....	100	10

MULTIPLE LAMPHOLDER PLUGS 660 Watts, 250 Volts



GE2695

Made from one-piece, brown molded Textolite. A sturdy device for a great number of applications.

GE2695	Twin plug, brown Textolite.....	100	10
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SWITCHLESS HEATER PLUGS—UNIVERSAL CONTACTS

5 Amp., 250 Volts; 10 Amp., 125 Volts



49X300



49X750

This line of heater plugs will fit most commonly used heating appliances. Plugs are equipped with cord protector.

Cat. No.	Description	Std. Pkg.	Car-ton
49X300	Black compound, standard.....	100	10
49X750	Black Textolite, miniature.....	100	10

PORTABLE LAMP UNICORD SETS

25 Ft. Long 2/18 Black Cord 660 Watts, 250 Volts



GE2815

Has molded-on rubber socket and plug cap—A combination that provides a long trouble-free life.

End of guard fans out for easy access to lamp.

GE2815	SJ cord with molded-on socket, lamp guard, and reflector.....	10	1
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DETACHABLE HAND LAMP, REFLECTOR, AND GUARD



42681

This hand lamp can easily be wired to any suitable extension cord. Heavy duty construction throughout.

42681	Detachable hand lamp, reflector, and guard only.....	10	1
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All Devices NEC Standard

All data subject to change without notice

Note: Textolite and Pyrex* Fuse Plugs—see Fuse & Breaker Section.

Note: Thru Cord Switches—see Switch Section.

* Reg. U.S. Pat. Off.

MISC.
DEVICES

FUSES &
BREAKERS

MONCOR

W. D.
INDEX

ASS'D
PRODUCTS



G-E MISCELLANEOUS DEVICES

HEATER CORD SETS WITH PLUG MOLDED ON ASBESTOS CORD



GE3062

General Electric "sealed-in" Heater Cord Sets are manufactured with a G-E all-rubber plug cap, strain relief and cord protector molded on 10,000-cycle, G-E asbestos heater cord.

The heater plug is molded from heat resisting compound and riveted together so that nothing can come loose.

The copper conductors are welded to the silver plated, corrosion resisting, universal contacts.

Cat. No.	Description	Std. Pkg.	Carton
GE3062	8-ft. 2/16 10,000 cycle—black "Sealed-in" heater plug, 1000 watts, 250 V.....	48	12

G-E HEATER CORD SET "THE FORTY-NINER"



49X432

For round or flat terminals, all-rubber molded plug cap. Heat resistant Textolite heater plug. Strain relief built into heater plug. Underwriters' Approved.

49X432	6-ft. 2/18 10,000 cycle—black standard heater plug, 1000 watts, 250 V.	48	12
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VACUUM CLEANER REPLACEMENT UNICORD



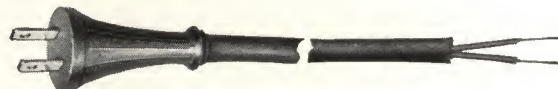
GC2D16

A high-grade cord especially designed for use with vacuum cleaner. Also suitable for many other applications.

Cat. No.	Description	Std. Pkg.	Carton
GC2D16	Black—Junior Plug Molded on 25 ft. of 2/18 SV Cord.....	25	1

All cord sets are packed in display merchandisers.

RUBBER UNICORD—TYPE SJ CORD STANDARD RUBBER PLUG MOLDED ON ONE END OTHER END STRIPPED



10X704

Cat. No.	Cord Size	Thick-ness of Insulation Cord	Approx. Over-all Dia. of Cord	Length in Ft.	Std. Pkg.	Cart.
10X704	16	1/32	.335	10	25	1

EXTENSION CORD SET 10 Amp., 250 Volts; 15 Amp., 125 Volts



GE1835

Consists of 8 ft. 2/14 type cord, brown compound triple tap with steel mounting support. Brown connector body and cap.

GE1835	Extension cord set packed in display merchandiser.....	10	1
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COMPOSITION WIRE CONNECTORS



GE2741

Miniature type joins up to 3 No. 18 wires, solid or stranded. Intermediate type fits from 4 No. 16 wires to 5 No. 18 wires, solid or stranded. Standard type fits from 1 No. 14 and 1 No. 18 wire to 3 No. 14 wires, solid or stranded. Large type fits from 4 No. 14 wires to 3 No. 10 wires, solid or stranded.

GE2894	Miniature—black.....	1000	100
GE2998	Intermediate—black.....	1000	100
GE2553	Standard—black.....	1000	100
GE2741	Large—brown.....	1000	100

PORCELAIN WIRE CONNECTORS



GE2961

Small type fits one No. 14 and one No. 18 wire or equal combinations, solid or stranded.

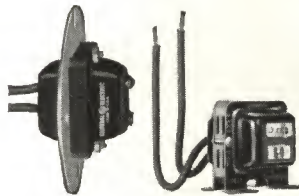
Large type fits two No. 12 wires or equal combinations, solid or stranded.

GE2962	Small—white.....	1000	100
GE2961	Large—white.....	1000	100



G-E MISCELLANEOUS DEVICES

G-E BELL RINGING TRANSFORMERS RESIDENCE TYPE



GE2488 GE2332

These transformers should not be used with chimes. Use heavy duty types listed below. Secondary equipped with Fahstock clips on GE2332 and GE2335.

Cat. No.	Description	S. Pkg.	Cart.
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115 VOLT PRIMARY, 50 TO 140 CYCLES, 5 WATTS

GE2332	8 Volt Secondary—6 in. Stranded Leads...	50	10
GE2488	8 Volt Secondary—Cadmium Cover for 3¼ or 4 in. Box.....	50	10

115 VOLT PRIMARY, 25 TO 49 CYCLES, 5 WATTS

192340	8 Volt Secondary—6 in. Stranded Leads...	50	10
GE2490	8 Volt Secondary—Cover for 4 in. Box....	50	10

230 VOLT PRIMARY, 50 TO 140 CYCLES, 5 WATTS

GE2335	8 Volt Secondary—6 in. Stranded Leads...	50	10
GE2489	8 Volt Secondary—Cover for 3¼ or 4 in. Box.....	50	10

G-E BELL RINGING TRANSFORMERS HEAVY DUTY TYPE



GE2334

Cat. No.	Description	Watts	S. Pkg.	Cart.
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110 VOLT PRIMARY, 50 TO 140 CYCLES

*GE2333	4/8/12/16/20/24 Volt Secondary—12 in. No. 14 Stranded Leads....	50	10	1
*GE2334	4/8/12/16/20/24 Volt Secondary—12 in. No. 14 Stranded Leads....	100	10	1

110 VOLT PRIMARY, 25 TO 49 CYCLES

*GE2339	4/8/12/16/20/24 Volt Secondary—10 in. No. 14 Stranded Leads....	50	10	1
*GE2340	4/8/12/16/20/24 Volt Secondary—10 in. No. 14 Stranded Leads....	100	10	1

220 VOLT PRIMARY, 50 TO 140 CYCLES

*GE2336	4/8/12/16/20/24 Volt Secondary....	50	10	1
*GE2337	4/8/12/16/20/24 Volt Secondary....	100	10	1

NOTE: Other Bell Ringers cannot be furnished. Refer to G-E District or Local Office.

G-E COPPER CABLE TERMINALS ONE STUD HOLE —ROUNDED CORNERS

In selecting terminals to accord with NECS ratings for Enclosed Fuse Cutouts, Knife Switches, etc., use the following:



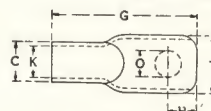
GE2268

For	Use
30 amperes	GE2269
60 amperes	GE2271
100 amperes	GE2272
200 amperes	GE2310
400 amperes	GE2277
600 amperes	GE2280

Cat. No.	Ampere Rating	Maximum Size Stranded Cable B.&S. Gauge	S. Pkg.	Cart.
GE2268	25	10	500	100
GE2269	35	8	500	100
GE2270	50	6	500	100
GE2271	70	4	500	100
GE2309	90	2	500	100
GE2272	125	0	500	100
GE2273	150	00	500	100
GE2274	175	000	500	50
GE2310	225	0000	500	50
GE2275	250	250,000 cm.	250	50
GE2276	325	400,000 cm.	50	25
GE2277	400	500,000 cm.	50	25
GE2278	450	600,000 cm.	50	25
GE2279	550	800,000 cm.	50	25
GE2280	650	1,000,000 cm.	50	25
GE2281	850	1,500,000 cm.	10	1
GE2282	1050	2,000,000 cm.	10	1

G-E COPPER CABLE TERMINALS TERMINALS WITH ROUNDED CORNERS—ONE STUD HOLE

Dimensions in Inches



Cat. No.	C	G	H	K	O Dia. Hole	R	S	T
GE2268	1/8	1/8	3/8	0.137	1/8	1/8	0.051	0.263
GE2269	0.263	1/8	1/2	0.200	1/8	1/8	0.063	0.356
GE2270	1/8	1/8	1/2	0.250	1/8	1/8	0.063	0.464
GE2271	1/8	1/8	3/4	0.3125	1/8	1/8	0.063	0.546
GE2272	1/8	1/8	1	0.419	1/8	1/8	0.081	0.744
GE2273	1/8	1/8	1	0.461	1/8	1/8	0.102	0.818
GE2274	1/8	1/8	1 1/8	0.500	1/8	1/8	0.125	0.848
GE2275	1/8	1/8	1 1/4	0.625	1/8	1/8	0.125	1.107
GE2276	1/8	1/8	1 1/2	0.776	1/8	1/8	0.162	1.379
GE2277	1/8	1/8	2	0.881	1/8	1/8	0.181	1.573
GE2278	1/8	1/8	2 1/4	0.944	1/8	1/8	0.181	1.67
GE2279	1/8	1/8	2 1/2	1.084	1/8	1 1/8	0.229	1.96
GE2280	1/8	5/8	2 1/2	1.209	3/8	1 1/8	0.229	2.19
GE2281	1/8	6/8	3	1.461	1 1/8	1 3/8	0.289	2.66
GE2282	2 1/8	7/8	3 1/2	1.699	1 3/8	1 3/8	0.364	3.03
GE2309	1/8	1/8	1	0.357	1/8	1/8	0.081	0.639
GE2310	1/8	2 3/8	1 1/4	0.586	3/8	1 3/8	0.102	1.026

FUSES & BREAKERS

MONCOR

W.D. INDEX

ASS'D PRODUCTS

*Devices on this page are N.E.C. Standard except those marked with asterisk.

All data subject to change without notice



PRESSURE TERMINALS AND PRESSURE CONNECTORS



GE3239



Serrations in tang increase grip on wire



GE3250

THE FEATURES

1. Easy to install—simply attach wire and tighten.
2. No special tools required—screw driver or pliers sufficient.
3. Adaptable—accommodate large variety of wire sizes.
4. Excellent electrical conductivity—made of pure copper.
5. Triangular clamping arrangement assures good solderless electrical connection for solid or stranded wire.

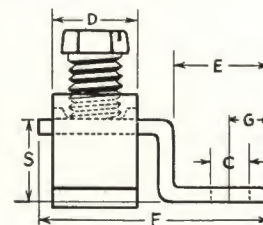
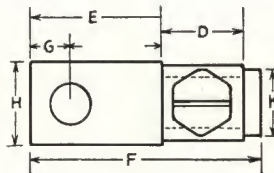
PRESSURE TERMINALS

Cat. No.	Ampere Rating	Maximum Wire Size	Minimum Wire Size	Standard Package	Carton
GE3238	35	No. 8	No. 14	500	250
GE3239	70	No. 4	No. 8	400	200
GE3240	125	No. 0	No. 2	400	100
GE3241	225	No. 4/0	No. 2/0	100	25
GE3242	400	500,000 C/M	250,000 C/M	50	10

PRESSURE CONNECTORS

Cat. No.	Ampere Rating	Maximum Wire Size	Minimum Wire Size	Standard Package	Carton
GE3248	35	No. 8	No. 14	500	250
GE3249	70	No. 4	No. 8	500	125
GE3250	125	No. 0	No. 2	300	50
GE3251	225	No. 4/0	No. 2/0	100	25
GE3252	400	500,000 C/M	250,000 C/M	50	5

DIMENSIONAL DATA



Cat. No.	B	C	D	E	F	G	H	K	S
GE3239	$\frac{5}{16}$	$\frac{1}{4}$	$\frac{1}{2}$	$\frac{19}{32}$	$1\frac{1}{8}$	$\frac{1}{4}$	$\frac{1}{2}$	$\frac{7}{16}$	$\frac{7}{16}$
GE3240	$\frac{13}{32}$	$\frac{1}{4}$	$\frac{9}{8}$	$\frac{3}{8}$	$1\frac{1}{8}$	$\frac{1}{16}$	$\frac{5}{8}$	$\frac{17}{32}$	$\frac{3}{4}$
GE3241	$\frac{9}{16}$	$\frac{5}{16}$	1	1	$2\frac{1}{8}$	$\frac{1}{2}$	1	$\frac{11}{16}$	$\frac{7}{8}$
GE3242	$\frac{7}{8}$	$\frac{3}{4}$	$1\frac{1}{2}$	$1\frac{7}{8}$	$3\frac{1}{8}$	$\frac{1}{2}$	$1\frac{1}{2}$	$1\frac{1}{16}$	$1\frac{3}{16}$



G-E PLUG FUSES

G-E SILVEND ENCLOSED FUSES (Nonrenewable)



One of the newest developments in improved fuse construction is the G-E Silvend fuse.

When ordinary brass or copper contact fuses remain in a cutout for a long period of time, an oxide is formed which is a nonconductor of electricity. Due to the poor contact, the increased resistance causes overheating and finally, failure of the fuse.

The Silvend fuse, on the other hand, has silver-plated contacts, and no matter how long the fuse remains in the cutout, the silver maintains good contact and heating due to oxidation does not occur.

Many manufacturers have recognized this situation and are now putting out control equipment, panel and switchboard and other apparatus with silver-plated contacts on fuse clips. The Silvend fuse fills the demand occasioned by such equipment, and will also give much better service than the ordinary fuse when used with brass or copper contacts.

NEW G-E TAMRES PLUG FUSES



General Electric Tamres Plug Fuses will serve a dual purpose:

- (1) As a standard plug fuse without the adapter.
- (2) As a tamper-resisting plug fuse with the adapter.

G-E Tamres Plug Fuses have standard medium Edison bases and will fit any standard fuseholder or cutout and function without the adapter like an ordinary plug fuse.

G-E Tamres Plug Fuses when used with the G-E Adapter become tamper-resisting to meet the demand where a call for such devices exists. This adapter fits on the base of the fuse and screws in the cutout ready to receive either the same or another G-E Tamres fuse. Adapters are available with or without locking springs.

This double characteristic in one device will enable you to serve all customers from one stock.

Listed by Underwriters' Laboratories, Inc.

"PYREX"* PLUG FUSES WITH HEXAGONAL WINDOW

125 Volts



PY10

Rating easy to read. Colored marker under magnifying window. Heat resisting. Insulated grip. Positive indication. Packed in cartons of 50 containing 10 decorative cartons of 5 plug fuses.

Cat. No.	Description	Amp.	Std. Pkg.	Cart.
PY10	Plug fuse, orange end. . .	10	500	50
PY15	Plug fuse, red end.	15	500	50

"PYREX" PLUG FUSES WITH ROUND WINDOW

125 Volts



PY30

Rating easy to read. Colored marker under magnifying window. Heat resisting. Insulated grip. Positive indication. Packed in cartons of 50 containing 10 decorative cartons of 5 plug fuses.

PY20	Plug fuse, green end.	20	500	50
PY25	Plug fuse, pink end.	25	500	50
PY30	Plug fuse, clear end.	30	500	50

ALL-TEXTOLITE PLUG FUSES WITH HEXAGONAL WINDOW

125 Volts



GN115

Clear indication. Insulated grip. Heat resisting. Not easily chipped or broken. Packed in cartons of 50 containing 10 decorative cartons of 5 plug fuses. (Except GN103 and GN-106.)

GN103	Plug fuse.	3	500	50
GN106	Plug fuse.	6	500	50
GN110	Plug fuse.	10	500	50
GN115	Plug fuse.	15	500	50

ALL-TEXTOLITE PLUG FUSES WITH ROUND WINDOWS

125 Volts



GN130

Clear indication. Insulated grip. Heat resisting. Not easily chipped or broken. Packed in cartons of 50 containing 10 decorative cartons of 5 plug fuses.

GN120	Plug fuse.	20	500	50
GN125	Plug fuse.	25	500	50
GN130	Plug fuse.	30	500	50

TAMRES PLUG FUSES AND ADAPTERS

125 Volts



TR15

Larger contact pins on TR-20-25 and -30 make it impossible to insert them in TR-40 or -41 adapters intended only for 15 Amp. Tamres fuses.

TR15	Plug fuse.	15	500	50
TR20	Plug fuse.	20	500	50
TR25	Plug fuse.	25	500	50
TR30	Plug fuse.	30	500	50
TR40	Adapter for TR15 without Locking Spring.		500	50
TR41	Adapter for TR15 with Locking Spring.		500	50
TR50	Adapter for TR20, TR25, TR30 without Locking Spring.		500	50
TR51	Adapter for TR20, TR25, TR30 with Locking Spring.		500	50

All plug fuses on this page NEC Standard.

All Data Subject to Change without Notice

*"Pyrex" Reg. U.S. Pat. Office.

FUSES &
BREAKERS

MONCOR

W. D.
INDEX

ASS'D
PRODUCTS



ENTRANCE SWITCHES AND PLUG FUSE CUTOUTS

ENTRANCE SWITCHES FOR 2-WIRE MAINS 3 to 30 Amp., 125 Volts



35367

Cat. No.	Description	Std. Pkg.	Cart.
35367	Double-pole, fuses at hinge end . .	25	1
42869	Double-pole, fuses at handle end . .	25	1

ENTRANCE SWITCHES FOR 2-WIRE VERTICAL MAINS

3 to 30 Amp., 125 Volts



42423

42689	Branch switch, 2 to 2-wire, single branch	25	1
42423	Branch switch, 2 to 2-wire, double branch	20	1

ENTRANCE SWITCH FOR 2-WIRE HORIZONTAL MAINS

3 to 30 Amp., 125 Volts



42422

42422	Branch switch, 2 to 2-wire, double branch	20	1
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ENTRANCE SWITCH FOR 3-WIRE MAINS

3 to 30 Amp., 125-250 Volts

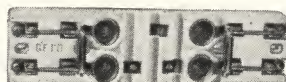


35368

35368	Triple-pole, fuses at hinge end . . .	20	1
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ENTRANCE SWITCH FOR 3-WIRE VERTICAL MAINS

3 to 30 Amp., 125-250 Volts



42425

42425	Branch switch, 3 to 2-wire, double branch	20	1
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ENTRANCE SWITCH FOR 3-WIRE HORIZONTAL MAINS

3 to 30 Amp., 125-250 Volts



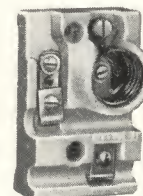
42424

Cat. No.	Description	Std. Pkg.	Cart.
42424	Branch switch, 3 to 2-wire, double branch	20	1

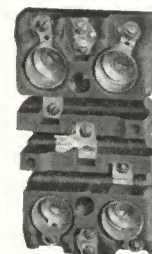
PLUG FUSE CUTOUTS—SINGLE FUSED CIRCUITS 3 to 30 Amp., 125-250 Volts



GE3285



GE3283



GE2441

GE3282	2-wire mainline	150	10
GE3283	2-wire single branch	100	10
GE3284	2-wire double branch	50	5
GE3285	3 to 2-wire, double branch	50	5
GE2441	3-wire, double branch, four circuits	25	1

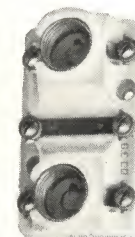
PLUG FUSE CUTOUTS—DOUBLE-FUSED CIRCUITS 3 to 30 Amp., 125-250 Volts



62199



62965



179796

62569	Single-pole, mainline	100	10
61935	2-wire, single branch	50	5
62965	Double-pole, mainline	50	10
62587	2-wire, double branch	25	5
62165	Triple-pole, mainline	25	5
62199	3 to 2-wire, double branch	25	5
179796	Triple-pole, mainline, solid neutral	50	5

Note: Catalog Numbers of Fuse Cutouts Do Not Include Fuses

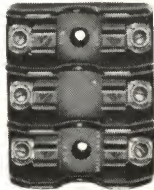
All devices in this page NEC Standard.

All Data Subject to Change without Notice



ENCLOSED FUSE CUTOUTS

ENCLOSED FUSE CUTOUTS 1 to 30 Amp., 250 Volts



34372



189666



34370

Cat. No.	Description	Std. Pkg.	Cart.
189666	Single-pole, mainline with barriers, Textolite	50	5
GE3428	Similar to above except porcelain	50	5
36802	Single-pole, mainline, without barriers, porcelain	50	5
34367	Double-pole, mainline, Textolite	50	5
34368	2-wire, single branch, porcelain	50	5
34369	2-wire, double branch, porcelain	25	1
34372	Triple-pole, mainline, Textolite	50	5
34373	3-wire, single branch, porcelain	50	1
34374	3-wire, double branch, porcelain	25	1
34370	3 to 2-wire, double branch, porcelain	25	1

ENCLOSED FUSE CUTOUTS—SOLID NEUTRAL 1 to 30 Amp., 250 Volts



296570

296570	Triple-pole, mainline, Textolite	50	5
296571	3-wire, single branch	50	1
296572	3-wire, double branch	25	1

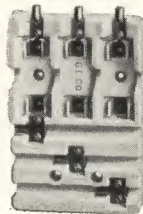
ENCLOSED FUSE CUTOUTS 31 to 60 Amp., 250 Volts



36805



36803



34379

36803	Single-pole, mainline	50	5
34376	Double-pole, mainline	50	1
34378	2-wire, single branch	50	1
34377	Triple-pole, mainline	50	1
36806	2-wire, double branch	25	1
34379	3-wire, single branch	25	1
36804	3-wire, double branch	10	1
36805	3 to 2-wire, double branch	25	1

ENCLOSED FUSE CUTOUTS 61 to 100 Amp., 250 Volts



34964

Cat. No.	Description	Std. Pkg.	Cart.
34964	Single pole.	50	1
36801	Double pole.	50	1
36800	Triple pole.	25	1

ENCLOSED FUSE CUTOUTS 101 to 400 Amp., 250 Volts



34971

34971	Single-pole, slate base, 101-200 amp	25	1
34982	Single-pole, slate base, 201-400 amp	10	1
36471	Single-pole, slate base, 401-600 amp	5	1

ENCLOSED FUSE CUTOUTS Standard 600 Volts



189667



34991

34991	Single-pole, 1-30 amp	50	5
189667	Single-pole, with barriers, 1-30 amp	50	5
219920	Single-pole, with barriers, 31-60 amp	50	1
GE3012	Same as 189667 except small base	50	5
35101	Single-pole, 31-60 amp	50	5
21474	Single-pole, 61-100 amp	50	1
35114	Single-pole, slate base, 101-200 amp	25	1
35125	Single-pole, slate base, 201-400 amp	10	1
36479	Single-pole, slate base, 401-600 amp	5	1

Note: Catalog Numbers of Cutouts Do Not Include Fuses

All devices in this page NEC Standard.

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MONCOR

W. D.
INDEX

ASS'D
PRODUCTS



MISCELLANEOUS FUSE CUTOUTS

FUSE CLIP CLAMPS



G-E Clip Clamp installed on ferrule-type mounting

Cat. No.	Description	Std. Pkg.	Cart.
GE3432	No. 1, 30 A—250 V.....	240	12
GE3433	No. 2, 60 A—250 V.; 30 A—600 V..	144	12
GE3434	No. 4, 60 A—600 V.....	96	12
GE3435	No. 5, 100 A—250 V.; 100 A—600 V	120	12
GE3436	No. 6, 200 A—250 V.; 200 A—600 V	72	6
GE3437	No. 7, 400 A—250 V.; 400 A—600 V	48	6
GE3438	No. 8, 600 A—250 V.; 600 A—600 V	42	6

ELECTROLIER ENCLOSED FUSE CUTOUTS 3 Amp., 250 Volts



42412

42412	Enclosed fuse cutout, single pole..	100	50
GE705	Enclosed fuse cutout, double pole	100	25

INDICATING GLASS TUBE ENCLOSED FUSES 1 to 3 Amp., 250 Volts



132765

132765	1 amp.....	100	50
132766	2 amp.....	100	50
132767	3 amp.....	100	50

ENCLOSED FUSE CUTOUTS FOR INSTRUMENT PROTECTION 1.8 Amp., 600 Volts



111381

111381	Single pole.....	50	10
104846	Double pole.....	50	10
104847	Triple pole.....	50	10

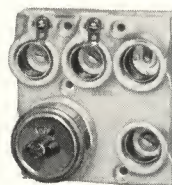
ENCLOSED NON-INDICATING FUSE FOR INSTRU- MENT PROTECTION 1.8 Amp., 600 Volts



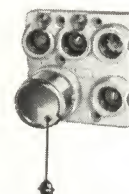
111382

Cat. No.	Description	Std. Pkg.	Cart.
111382	Enclosed fuse.....	100	10

PILOT LAMP BOARDS WITH PLUG FUSE CUTOUTS 6 Amp., 110 Volts



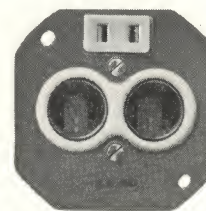
GE947



GE2889

GE947	Combined pilot lamp receptacle, double-pole mainline plug fuse cutout, medium screw base plug receptacle and double-pole indicating rotary switch (60451).....	10	1
GE2889	Same as GE947 except with double-pole ceiling pull switch (GE859).....	10	1
GE2890	Same as GE2889 except with side outlet pull switch (GE-1172).....	10	1

INDUSTRIAL RECEPTACLE WITH PLUG FUSE CUTOUTS 10 Amp., 250 Volts



GE1162

GE1162	Industrial plug receptacle with double-pole mainline plug fuse cutout on cover for 4-in. box..	20	1
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Note: Catalog Numbers of Cutouts Shown Do Not Include Fuses

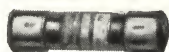
All devices on this page NEC Standard.

All Data Subject to Change without Notice



G-E ENCLOSED FUSES

G-E ENCLOSED FUSES 1 to 60 Amp., 250 Volts



Cat. Nos.			Amp. Capacity	Std. Pkg.	Cart.
Non- indicating	Indicating	Silvend*			
59950	1	100	10
GE1454	34949	GE3167	3	100	10
GE1457	59380	GE3168	6	100	10
GE1461	34952	GE3169	10	100	10
GE1463	34954	GE3170	15	100	10
GE1464	34955	GE3171	20	100	10
GE1465	34956	GE3172	25	100	10
GE1466	34957	GE3173	30	100	10
GE1467	34958	GE3174	35	100	10
GE1468	34959	GE3175	40	100	10
GE1469	34960	GE3267	45	100	10
GE1470	34961	GE3176	50	100	10
GE1472	34963	GE3177	60	100	10

G-E ENCLOSED FUSES 70 to 600 Amp., 250 Volts



GE1474	GE3178	70	50	5
GE1476	34968	GE3268	80	50	5
GE1477	GE3269	90	50	5
GE1478	34970	GE3179	100	50	5
GE1479	GE3270	110	25	1
GE2628	GE3271	125	25	1
GE1483	34976	GE3180	150	25	1
GE2629	GE3272	175	25	1
GE1488	34981	GE3273	200	25	1
GE1489	34983	GE3274	225	10	1
GE1490	34984	GE3275	250	10	1
GE1492	34986	GE3276	300	10	1
GE1494	34988	GE3277	350	10	1
GE1496	34990	GE3181	400	10	1
GE1498	GE3278	450	5	1
GE1500	36475	GE3279	500	5	1
GE1504	36478	GE3182	600	5	1

* Silvend fuses are non-indicating and have silver-plated contact surfaces.

G-E ENCLOSED FUSES 1 to 60 Amp., 600 Volts



Cat. Nos.			Amp. Capacity	Std. Pkg.	Cart.
Non- indicating	Indicating	Silvend*			
42638	1	100	10
GE1505	34992	GE3203	3	100	10
GE1508	59384	GE3204	6	100	10
GE1512	34995	GE3205	10	100	10
GE1514	34997	GE3206	15	100	10
GE1515	34998	GE3207	20	100	10
GE1516	34999	GE3208	25	100	10
GE1517	35100	GE3209	30	100	10
GE1518	35102	GE3210	35	100	10
GE1519	35103	GE3211	40	100	10
GE1520	35104	GE3212	45	100	10
GE1521	35105	GE3213	50	100	10
GE1523	35107	GE3214	60	100	10

G-E ENCLOSED FUSES 70 to 600 Amp., 600 Volts



GE1525	GE3215	70	50	5
GE1527	GE3216	80	50	5
GE1528	GE3217	90	50	5
GE1529	35113	GE3218	100	50	5
GE1530	GE3219	110	25	1
GE2631	GE3220	125	25	1
GE1534	35119	GE3221	150	25	1
GE2632	GE3222	175	25	1
GE1539	35124	GE3223	200	25	1
GE1540	GE3224	225	10	1
GE1541	35127	GE3225	250	10	1
GE1543	35129	GE3226	300	10	1
GE1545	GE3227	350	10	1
GE1547	35133	GE3228	400	10	1
GE1549	GE3229	450	5	1
GE1551	36483	GE3230	500	5	1
GE1555	36486	GE3231	600	5	1

All Data Subject to Change without Notice

All G-E enclosed fuses are "National Electrical Code Standard." Other ratings can be furnished on quotation only. Not regularly carried in stock.

MONCOR

W.D.
INDEX

ASS'D
PRODUCTS



RENEWABLE ENCLOSED FUSES AND RENEWAL LINKS

RENEWABLE ENCLOSED FUSES 3 to 60 Amp., 250 Volts



FUSES COMPLETE WITH LINKS			Amp.	RENEWAL LINKS		
Cat. No.	Std. Pkg.	Cart.		Cat. No.	Std. Pkg.	Cart.
GE1017	100	10	3	GE1094	100	100
GE1020	100	10	6	GE1097	100	100
GE1022	100	10	10	GE1099	100	100
GE1024	100	10	15	GE1101	100	100
GE1025	100	10	20	GE1102	100	100
GE1026	100	10	25	GE1103	100	100
GE1027	100	10	30	GE1104	100	100
GE1029	100	10	35	GE1105	100	100
GE1030	100	10	40	GE1106	100	100
GE1031	100	10	45	GE1107	100	100
GE1032	100	10	50	GE1108	100	100
GE1034	100	10	60	GE1110	100	100

RENEWABLE ENCLOSED FUSES 70 to 600 Amp., 250 Volts



GE1037	50	5	70	GE1112	50	50
GE1039	50	5	80	GE1114	50	50
GE1041	50	5	90	GE1116	50	50
GE1043	50	5	100	GE1118	50	50
GE1045	25	1	110	GE1119	25	25
GE1047	25	1	125	GE1121	25	25
GE1048	25	1	150	GE1122	25	25
GE1049	25	1	175	GE1123	25	25
GE1050	25	1	200	GE1124	25	25
GE1052	10	1	225	GE1125*	25	25
GE1053	10	1	250	GE1126*	25	25
GE1055	10	1	300	GE1128*	25	25
GE1057	10	1	350	GE1130*	25	25
GE1059	10	1	400	GE1132*	25	25
GE1061	5	1	450	GE1133 #	10	10
GE1062	5	1	500	GE1134 #	10	10
GE1064	5	1	600	GE1136 #	10	10

RENEWAL LINKS



3- to 12-amp 15- to 60-amp 65- to 600-amp

RENEWABLE ENCLOSED FUSES 3 to 60 Amp., 600 Volts



FUSES COMPLETE WITH LINKS			Amp.	RENEWAL LINKS		
Cat. No.	Std. Pkg.	Cart.		Cat. No.	Std. Pkg.	Cart.
GE1066	100	10	3	GE1137	100	100
GE1069	100	10	6	GE1140	100	100
GE1071	100	10	10	GE1142	100	100
GE1073	100	10	15	GE1144	100	100
GE1074	100	10	20	GE1145	100	100
GE1075	100	10	25	GE1146	100	100
GE1076	100	10	30	GE1147	100	100
GE1078	100	10	35	GE1148	100	100
GE1079	100	10	40	GE1149	100	100
GE1080	100	10	45	GE1150	100	100
GE1081	100	10	50	GE1151	100	100
GE1083	100	10	60	GE1153	100	100

RENEWABLE ENCLOSED FUSES 70 to 600 Amp., 600 Volts



GE1086	50	5	70	GE1155	50	50
GE1088	50	5	80	GE1157	50	50
GE1090	50	5	90	GE1159	50	50
GE1092	50	5	100	GE1161	50	50
GE1376	25	1	110	GE1394	25	25
GE1378	25	1	125	GE1396	25	25
GE1379	25	1	150	GE1397	25	25
GE1380	25	1	175	GE1398	25	25
GE1381	25	1	200	GE1399	25	25
GE1382	10	1	225	GE1400*	25	25
GE1383	10	1	250	GE1401*	25	25
GE1385	10	1	300	GE1403*	25	25
GE1387	10	1	350	GE1405*	25	25
GE1389	10	1	400	GE1407*	25	25
GE1390	5	1	450	GE1408 #	10	10
GE1391	5	1	500	GE1409 #	10	10
GE1393	5	1	600	GE1411 #	10	10

RENEWAL LINKS



3- to 12-amp 15- to 60-amp 65- to 600-amp

All G-E renewable enclosed fuses are NEC Standard.

All Data Subject to Change without Notice

* Covers two links which comprise the fuse element for fuses of this capacity.
#Covers four links.
Extra labels marked with rating are regularly furnished with links.



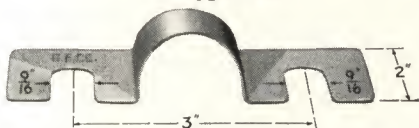
LINK FUSES AND MISCELLANEOUS ACCESSORIES

COPPER FUSES FOR UNDERGROUND SYSTEMS Type "88"



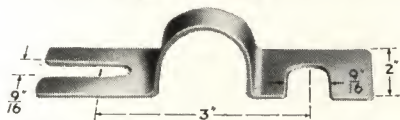
Cat. No.	Amp. Capacity	Std. Pkg.	Carton
68886	250	50	25
68887	300	50	25
68888	350	50	25
68889	400	50	25
68890	450	50	25
68891	500	50	25
68892	550	50	25
68893	600	50	25
68894	650	50	25
68895	700	50	25
68896	750	50	25

COPPER FUSES FOR UNDERGROUND SYSTEMS Type "93"



68897	500	25	5
68898	600	25	5
68899	700	25	5
68900	800	25	5
68901	900	25	5
68902	1000	25	5
68903	1100	25	5
68904	1200	25	5
68905	1300	25	5
68906	1400	25	5
68907	1500	25	5

COPPER FUSES FOR UNDERGROUND SYSTEMS Type "MD-B4"



2086486	500	25	5
2086487	600	25	5
2086488	700	25	5
2086489	800	25	5
2086490	900	25	5
2086491	1000	25	5
2086492	1100	25	5
2086493	1200	25	5
2086494	1300	25	5
2086495	1400	25	5
2086496	1500	25	5

RENEWABLE FUSE PLUG CASINGS



36094

This device makes it possible to adapt a standard enclosed fuse to a plug fuse cutout.

Cat. No.	Description	Std. Pkg.	Carton
36093	125-volt casing for 1 to 30 amp. enclosed fuses, medium screw base.....	100	10
36094*	250-volt casing for 31 to 60 amp. fuses, Mogul screw base.....	100	10

Note: Catalog number of casing does not include fuse.
* Not NEC Standard.

LOCKING PLUGS FOR PLUG FUSE CUTOUTS



GE2538

Where it is desired to lock a circuit open or closed, these locking plugs may be inserted in plug fuse cutout. Locked into screw shell by means of a locking ratchet which can be released by key.

GE2538	Locks circuit open.....	100	50
GE2539	Locks circuit closed.....	100	50
GE2537	Key for locking plugs (order separately).....	100	10

GROUND PLUG FOR PLUG FUSE CUTOUTS



GE2303

Used to permanently close circuit, making the triple pole cutout meet code requirements so that on a 3 wire grounded service the neutral will be unfused.

GE2303	For permanently grounding neutral.....	100	50
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FUSE PULLERS

The use of G-E Fuse Pullers facilitates the removal and replacing of cartridge fuses without distortion of fuse clips. Can also be used for adjusting loose cutout clips. Should be placed in every fuse box.



GE2497

GE2497	Small—for fuses up to 100 amp.	100	10
GE2498	Large—for fuses larger than 100 amp.....	10	1

Devices on this page are NEC Standard.

All Data Subject to Change without Notice.

MONCOR

W. D.
INDEX

ASS O
PRODUCTS



G-E ENTRANCE SWITCHES AND FUSE PLUG CUTOUTS

DIMENSIONS IN INCHES

Cat. No.	Over-all Length	Over-all Width	Over-all Height	Length of Base	Size of Holding Screw	Cat. No.	Over-all Length	Over-all Width	Over-all Height	Length of Base	Size of Holding Screw
ENCLOSED FUSE CUTOUTS											
GE705	2 $\frac{3}{8}$	1 $\frac{1}{32}$	5 $\frac{1}{64}$	2 $\frac{3}{8}$	8	35114	12 $\frac{1}{4}$	2 $\frac{3}{4}$	3 $\frac{1}{32}$	9 $\frac{7}{8}$	14
GE3012	6 $\frac{1}{2}$	1 $\frac{3}{4}$	2 $\frac{7}{8}$	6 $\frac{1}{2}$	14	35125	16 $\frac{7}{16}$	3	4 $\frac{3}{32}$	12 $\frac{1}{4}$	14
21474	10 $\frac{1}{8}$	2 $\frac{3}{8}$	2 $\frac{7}{8}$	8 $\frac{1}{2}$	12	36471	15 $\frac{5}{32}$	3 $\frac{1}{2}$	4 $\frac{1}{64}$	11 $\frac{1}{4}$	14
34367	3 $\frac{5}{16}$	2 $\frac{1}{16}$	1 $\frac{7}{16}$	3 $\frac{5}{16}$	10	36479	19 $\frac{1}{8}$	3 $\frac{1}{2}$	5 $\frac{3}{32}$	14 $\frac{1}{4}$	14
34368	4 $\frac{1}{16}$	2 $\frac{1}{16}$	1 $\frac{7}{16}$	4 $\frac{1}{16}$	10	36800	9 $\frac{7}{8}$	5 $\frac{5}{8}$	2 $\frac{9}{16}$	7 $\frac{3}{8}$	14
34369	7 $\frac{3}{4}$	2 $\frac{1}{16}$	1 $\frac{7}{16}$	7 $\frac{3}{4}$	10	36801	9 $\frac{7}{8}$	3 $\frac{7}{8}$	2 $\frac{9}{16}$	7 $\frac{3}{8}$	14
34370	8 $\frac{7}{8}$	2 $\frac{1}{16}$	1 $\frac{7}{16}$	8 $\frac{7}{8}$	10	36802	3 $\frac{3}{8}$	1 $\frac{3}{8}$	1 $\frac{1}{32}$	3 $\frac{3}{8}$	9
34372	4 $\frac{1}{16}$	3 $\frac{5}{16}$	1 $\frac{7}{16}$	4 $\frac{1}{16}$	10	36803	6	1 $\frac{5}{8}$	1 $\frac{5}{8}$	4 $\frac{1}{2}$	11
34373	6 $\frac{1}{16}$	4 $\frac{1}{16}$	1 $\frac{7}{16}$	6 $\frac{1}{16}$	10	36804	12 $\frac{7}{8}$	5 $\frac{1}{16}$	2 $\frac{1}{2}$	11 $\frac{7}{8}$	14
34374	8 $\frac{7}{8}$	4 $\frac{1}{16}$	1 $\frac{7}{16}$	8 $\frac{7}{8}$	10	36805	12 $\frac{7}{8}$	3 $\frac{5}{8}$	2 $\frac{1}{8}$	11 $\frac{7}{8}$	14
34376	6	3 $\frac{5}{8}$	1 $\frac{5}{16}$	5	12	36806	11 $\frac{5}{8}$	3 $\frac{5}{8}$	2 $\frac{1}{8}$	10 $\frac{5}{8}$	12
34377	5 $\frac{3}{4}$	5	1 $\frac{5}{16}$	5 $\frac{5}{16}$	12	42412	2 $\frac{3}{8}$	3 $\frac{1}{4}$	3 $\frac{1}{4}$	2 $\frac{3}{8}$	8
34378	7 $\frac{5}{16}$	3 $\frac{5}{8}$	1 $\frac{5}{16}$	6 $\frac{1}{16}$	12	104846	3	2 $\frac{7}{16}$	1 $\frac{5}{16}$	3	10
34379	8 $\frac{9}{16}$	5 $\frac{5}{16}$	1 $\frac{5}{16}$	8 $\frac{1}{16}$	10	104847	3 $\frac{9}{16}$	3	1 $\frac{5}{16}$	3 $\frac{9}{16}$	10
34964	8 $\frac{1}{8}$	2 $\frac{1}{8}$	2 $\frac{1}{16}$	6 $\frac{1}{8}$	12	111381	3	1 $\frac{5}{16}$	1 $\frac{5}{16}$	3	9
34971	9 $\frac{7}{8}$	2 $\frac{3}{4}$	3 $\frac{3}{32}$	7 $\frac{3}{8}$	14	189666	3 $\frac{3}{4}$	1 $\frac{7}{8}$	1 $\frac{3}{8}$	3 $\frac{3}{4}$	9
34982	13 $\frac{3}{16}$	2 $\frac{3}{4}$	4 $\frac{3}{32}$	8 $\frac{5}{8}$	14	189667	7	2 $\frac{1}{4}$	2 $\frac{1}{16}$	7	12
34991	7	1 $\frac{3}{4}$	1 $\frac{7}{8}$	7	12	296570	4 $\frac{1}{16}$	3 $\frac{5}{16}$	1 $\frac{7}{16}$	4 $\frac{1}{16}$	10
35101	8 $\frac{9}{16}$	1 $\frac{3}{4}$	2 $\frac{1}{8}$	7 $\frac{5}{8}$	12	296571	6 $\frac{1}{16}$	4 $\frac{1}{16}$	1 $\frac{7}{16}$	6 $\frac{1}{16}$	10
						296572	8 $\frac{7}{8}$	4 $\frac{1}{16}$	1 $\frac{7}{16}$	8 $\frac{7}{8}$	10

FUSE PLUG CUTOUTS

Cat. No.	Over-all Length	Over-all Width	Over-all Height	Length of Base	Size of Holding Screw	Cat. No.	Over-all Length	Over-all Width	Over-all Height	Length of Base	Size of Holding Screw
GE947	5	4 $\frac{3}{4}$	1 $\frac{29}{32}$ (Base)	...	12	62569	2 $\frac{1}{2}$	1 $\frac{7}{8}$	1 $\frac{1}{2}$	2 $\frac{1}{2}$	8
GE2441	6 $\frac{5}{16}$	3 $\frac{1}{16}$	1 $\frac{9}{32}$	6 $\frac{1}{16}$	12	62587	5 $\frac{1}{16}$	2 $\frac{1}{8}$	1 $\frac{1}{8}$	5 $\frac{1}{16}$	12
61935	3 $\frac{5}{8}$	2 $\frac{1}{16}$	1 $\frac{7}{16}$	3 $\frac{5}{8}$	3	62965	2 $\frac{1}{16}$	2 $\frac{1}{2}$	1 $\frac{1}{2}$	2 $\frac{1}{16}$	12
62165	4 $\frac{7}{16}$	2 $\frac{1}{2}$	1 $\frac{1}{2}$	4 $\frac{7}{16}$	12	179796	4 $\frac{1}{16}$	2 $\frac{1}{2}$	1 $\frac{5}{8}$	4 $\frac{1}{16}$	12
62199	6 $\frac{3}{8}$	2 $\frac{1}{16}$	1 $\frac{9}{32}$	6 $\frac{3}{8}$	12						

ENTRANCE SWITCHES DIMENSIONS IN INCHES

Cat. No.	Over-all Length	Over-all Width	Over-all Height Handle Down	Over-all Height Handle Up	Length of Base	Size of Holding Screw
35367	5 $\frac{3}{16}$	2 $\frac{1}{16}$	2 $\frac{3}{8}$	3 $\frac{9}{16}$	5 $\frac{3}{16}$	12
35368	5 $\frac{3}{16}$	4 $\frac{7}{16}$	2 $\frac{1}{4}$	3 $\frac{3}{4}$	5 $\frac{3}{16}$	12
42422	10 $\frac{27}{32}$	2 $\frac{1}{16}$	2 $\frac{9}{16}$	3 $\frac{3}{4}$	10 $\frac{27}{32}$	12
42423	10 $\frac{27}{32}$	2 $\frac{1}{16}$	2 $\frac{9}{16}$	3 $\frac{3}{4}$	10 $\frac{27}{32}$	12
42424	11 $\frac{7}{8}$	2 $\frac{1}{16}$	2 $\frac{9}{16}$	3 $\frac{3}{4}$	11 $\frac{7}{8}$	12
42425	11 $\frac{7}{8}$	2 $\frac{1}{16}$	2 $\frac{9}{16}$	3 $\frac{3}{4}$	11 $\frac{7}{8}$	12
42689	6 $\frac{3}{8}$	2 $\frac{1}{16}$	2 $\frac{3}{8}$	3 $\frac{9}{16}$	6 $\frac{3}{8}$	12
42869	5 $\frac{3}{16}$	2 $\frac{1}{16}$	2 $\frac{3}{8}$	3 $\frac{9}{16}$	5 $\frac{3}{16}$	12

MISCELLANEOUS ENCLOSED FUSES DIMENSIONS IN INCHES

Cat. No.	Overall Length	Diameter of Ferrule	Diameter of Casing
GE439	3 $\frac{1}{4}$	$\frac{9}{16}$	$\frac{1}{2}$
GE679	3 $\frac{1}{4}$	$\frac{9}{16}$	$\frac{1}{2}$
28839	3 $\frac{1}{4}$	$\frac{9}{16}$	$\frac{1}{2}$
132765	1 $\frac{3}{16}$	$\frac{1}{4}$	$\frac{7}{32}$
132766	1 $\frac{3}{16}$	$\frac{1}{4}$	$\frac{7}{32}$
132767	1 $\frac{3}{16}$	$\frac{1}{4}$	$\frac{7}{32}$



G-E BRANCH-CIRCUIT CIRCUIT BREAKERS

Function

G-E Branch-circuit Circuit Breakers serve two functions. First, they positively protect branch circuits against overloads and short circuits. Second, they may be used as a tumbler or master control switch to control lighting, appliances, and other equipment on the same branch circuit it protects.

Convenience

Circuit Breakers may be mounted flush, singly or in gangs, at locations convenient to the branch circuit it controls. It has the neat appearance of a tumbler switch and is as simple to use.

The use of these circuit breakers eliminates fuse replacements and prevents tampering and overfusing. Service can be restored without locating blown fuses in out-of-the-way places.

Operation

Breakers normally operate like an ordinary tumbler switch. When an overload or short circuit occurs, breaker

mechanism operates freely and cannot be blocked by handle. The handle in center position indicates that the breaker has been tripped by a short or overload and can be reset by flipping handle to "off" position then to "on."

Mounting

G-E Branch-circuit Circuit Breakers can be mounted individually and in gangs either in standard outlet boxes with raised covers or in the special enclosures listed. Single or gang plates of brass or molded Textolite are available which lend neat appearance to the finished installation. Cannot be mounted in standard switch boxes.

Uses

G-E Branch-circuit Circuit Breakers can be used to switch and protect industrial branch circuits within their rated capacities, as a convenient branch circuit protector in homes and in commercial buildings. They are safe, easily installed, simple to operate, and can be mounted conveniently near the lighting, power outlet, appliance or machine it controls.



GB115

SINGLE-POLE CIRCUIT BREAKERS For 125-volt Circuits

Cat. No.	Description	Std. Pkg.	Cart.
GB115	15 amp., 125 volts.	5	1
GB120	20 amp., 125 volts.	5	1
GB125	25 amp., 125 volts.	5	1

BROWN TEXTOLITE PLATES

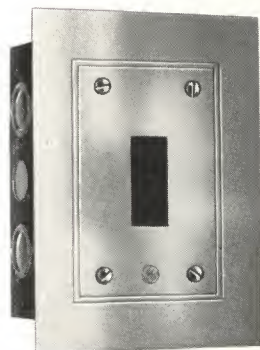
Cat. No.	Description	Std. Pkg.	Cart.
GB51	Single-gang.	5	1
GB52	Two-gang.	5	1
GB53	Three-gang.	5	1



GB51

BRUSH BRASS FLUSH PLATES .060-in. Metal

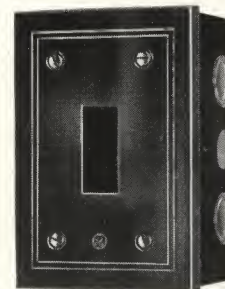
Cat. No.	Description	Std. Pkg.	Cart.
GB61	Single-gang.	5	1
GB62	Two-gang.	5	1
GB63	Three-gang.	5	1
GB64	Four-gang.	5	1



GB71F

CIRCUIT BREAKER ENCLOSURES

GB71F	Single-gang with cover for flush mounting.	5	1
GB71S	Single-gang with cover for surface mounting.	5	1
GB72F	2-gang with cover for flush mounting.	5	1
GB72S	2-gang with cover for surface mounting.	5	1
GB73F	3-gang with cover for flush mounting.	5	1
GB73S	3-gang with cover for surface mounting.	5	1
GB74F	4-gang with cover for flush mounting.	5	1
GB74S	4-gang with cover for surface mounting.	5	1
GB815S	GB115 breaker and enclosure with cover for surface mounting.	5	1
GB820S	GB120 breaker and enclosure with cover for surface mounting.	5	1
GB825S	GB125 breaker and enclosure with cover for surface mounting.	5	1



GB71S

All Data Subject to Change without Notice

Enclosures finished in black enamel with knockouts from $\frac{1}{2}$ to $1\frac{1}{4}$ in.
Flush models have grey enamel finish cover.
Devices on this page are NEC Standard

MONCOR

W.D.
INDEX

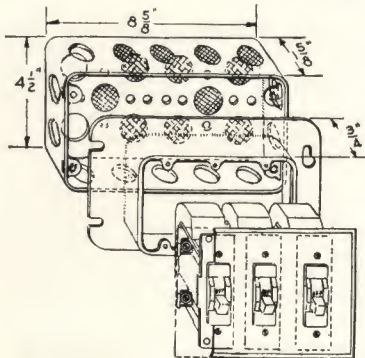
ASS'D
PRODUCTS



G-E BRANCH-CIRCUIT CIRCUIT BREAKERS

TABLE OF STANDARD BOXES AND COVERS

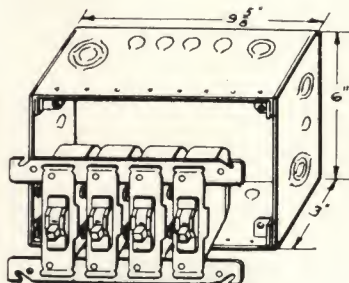
For description of boxes and covers see G-E Conduit Products Catalog



Gang	BOX		COVER	
	Cat. No.	Depth (In.)	Cat. No.	Depth (In.)
1	SP51151	1 1/2	SP52C15 or SP52C16	1
	or SP52151	1 1/2		1 1/4
	or SP52151S	1 1/2		
2	SP6732	1 5/8	SP6751	3/4
3	SP6733	1 5/8	SP6753	3/4

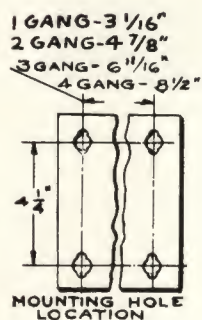
DIMENSIONAL TABLE FOR SPECIAL CIRCUIT BREAKER ENCLOSURES

Dimensions of Box for Either Flush or Surface Type



Cat. No.	Length	Width	Depth
GB71F-71S	6"	4 3/16"	3"
GB72F-72S	6"	6"	3"
GB73F-73S	6"	7 13/16"	3"
GB74F-74S	6"	9 5/8"	3"

DIMENSIONAL TABLE FOR SPECIAL CIRCUIT BREAKER ENCLOSURE COVERS



Cat. No.	Height	Width
GB71F	7 1/8"	5 5/16"
GB71S	6 3/16"	4 3/8"
GB72F	7 1/8"	7 1/8"
GB72S	6 3/16"	6 3/16"
GB73F	7 1/8"	8 13/16"
GB73S	6 3/16"	7 7/8"
GB74F	7 1/8"	10 3/4"
GB74S	6 3/16"	9 11/16"



SWITCHES AND RECEPTACLES

FLUSH TUMBLER SWITCHES



5 Amp., 250 Volts;
10 Amp., 125 Volts

M484

M484 Brown—Single Pole
M484-I Ivory Compound—Single Pole
Std. Pkg.: 100 Carton: 10
M487 Brown—three-way
M487-I Ivory Compound—3-way
Std. Pkg.: 50 Carton: 10

SURFACE TUMBLER SWITCH Textolite base and cover, covers snap on bases.

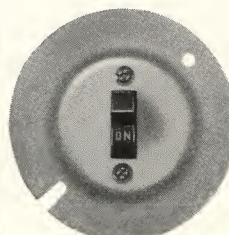


5 Amp., 250 Volts;
10 Amp., 125 Volts

M485

M485 Single Pole—Brown
Std. Pkg.: 100 Carton: 10
M9487 3-way—Brown
Std. Pkg.: 50 Carton: 10

SWITCH ON GALVANIZED BOX COVER



5 Amp., 250
Volts;
10 Amp., 125
Volts

M9585G

M9585G Single pole on 3¼-in. cover
M9586G 3-way on 3¼-in. cover
Std. Pkg.: 50 Carton: 5

FLUSH CONVENIENCE OUTLETS Four Binding Screws

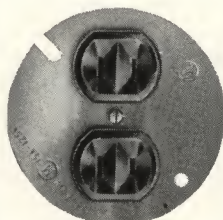


10 Amp., 250 Volts;
15 Amp., 125 Volts

M157

M157 Duplex—brown
M157-I Duplex—Ivory
Compound
M152 Single—brown
M152-I Single—Ivory
Compound
Std. Pkg.: 100 Carton: 10

DUPLEX OUTLET ON GALVANIZED BOX COVER

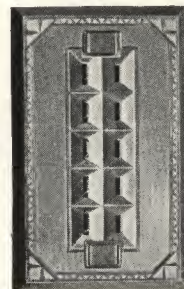


10 Amp., 250
Volts;
15 Amp., 125
Volts

M9583G

M9583G On 3¼-in. box cover
M9584G On 4-in. box cover
Std. Pkg.: 50 Carton: 10

QUINTET CONVENIENCE OUTLET Takes Five M122 Caps



10 Amp., 250
Volts;
15 Amp., 125
Volts

M155

M155 Brown
M155-I Ivory Compound
Std. Pkg.: 100 Carton: 10

SURFACE CONVENIENCE OUTLET

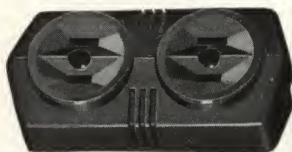


M165

10 Amp., 250 Volts;
15 Amp., 125 Volts

***M165** Brown
***M165-I** Ivory Compound
Std. Pkg.: 200 Carton: 25

TWO-WAY TABLE TAP



M167

10 Amp., 250 Volts; 15 Amp., 125 Volts

***M167** Brown
***M167-I** Ivory Compound

Std. Pkg.: 100 Carton: 10

All Data Subject to Change without Notice

*All devices except those starred are N.E.C.
standard

MONCOR

W. D.
INDEX

ASS'D
PRODUCTS



SOCKETS

KEYLESS SOCKET

Pendant Cap



660 Watts, 250 Volts

M8254

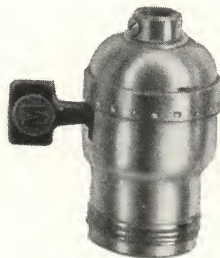
M8254 Brush Brass

Std. Pkg.: 250

Carton: 25

KEY SOCKET

$\frac{1}{8}$ -in. Cap



250 Watts, 250 Volts

M8240

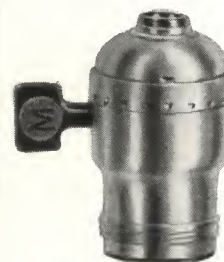
M8240 Brass Brass
M8247 Nickel Plated

Std. Pkg.: 250

Carton: 25

KEY SOCKET

Pendant Cap



250 Watts, 250 Volts

M8243

M8243 Brush Brass

Std. Pkg.: 250

Carton: 25

PULL-CHAIN SOCKET

Pendant Cap



250 Watts, 250 Volts

M8245

M8245 Brush Brass

Std. Pkg.: 250

Carton: 25

PULL-CHAIN SOCKET

$\frac{1}{8}$ -in. Cap



250 Watts, 250 Volts

M8242

M8242 Brush Brass
M8248 Nickel Plated

Std. Pkg.: 250

Carton: 25

PULL-CHAIN SOCKET

$\frac{1}{8}$ -in. Side Outlet Cap



250 Watts, 250 Volts

M8251

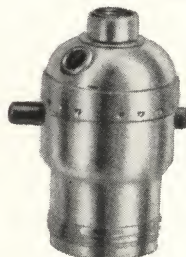
M8251 Brush Brass
M8253 Nickel Plated

Std. Pkg.: 250

Carton: 25

PUSH-THRU SOCKET

$\frac{1}{8}$ -in. Side Outlet Cap



250 Watts, 250 Volts

M8249

M8249 Brush Brass
M8252 Nickel Plated

Std. Pkg.: 250

Carton: 25

PUSH-THRU SOCKET

$\frac{1}{8}$ -in. Cap



250 Watts, 250 Volts

M8244

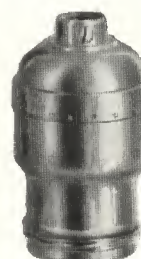
M8244 Brush Brass
M8250 Nickel Plated

Std. Pkg.: 250

Carton: 25

KEYLESS SOCKET

$\frac{1}{8}$ -in. Cap



660 Watts, 250 Volts

M8246

M8246 Brush Brass

Std. Pkg.: 250

Carton: 25

All Data Subject to Change without Notice

All devices on this page are N.E.C. standard.



RECEPTACLES

PORCELAIN PULL RECEPTACLES 250 Watts, 250 Volts



M1608

Have shadeholder grooves, short chain and cord.

M1608—For 3¼-in. box.

M1611—For 4-in. box

Std. Pkg. 50: Carton: 10

SIDE OUTLET RECEPTACLES Ivory Textolite—For 3¼-in. Box



M1623-I

Have shadeholder threads—2 convenience outlets. 250 watts, 250 volts.

M1623-I With chain

M1623-L With insulated link in chain

Std. Pkg.: 50

Carton: 10

PORCELAIN PULL RECEPTACLE 250 Watts, 250 Volts



M2775

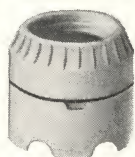
Has removable ring for fixture work. Short chain and cord.

M2775 Porcelain pull receptacle

Std. Pkg.: 100

Carton: 10

MEDIUM BASE PORCELAIN Screw-ring Sign Receptacle



M9709

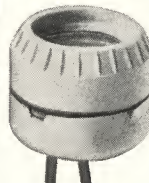
660 Watts, 250 Volts

M9709 Porcelain, with binding post terminal

Std. Pkg.: 100

Carton: 10

MEDIUM BASE PORCELAIN Screw-ring Sign Receptacle



M9710

660 Watts, 250 Volts

M9710 Porcelain with 9-in. No. 18, Type CF leads

Std. Pkg.: 100

Carton: 10

WEATHERPROOF LAMPHOLDER All Rubber Shadeholder Groove



M499

660 Watts, 250 Volts

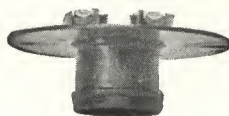
*M499 With 6-in. No. 14 leads

Std. Pkg.: 100

Carton: 10

RECEPTACLE ON BLACK ENAMEL BOX COVER

Shadeholder Threads
660 Watts, 250 Volts



M9581

M9581 On 3¼-in. cover

M9582 On 4-in. box cover

Std. Pkg.: 50

Carton: 5

TEXTOLITE RECEPTACLE



M9715

660 Watts, 250 Volts

M9715 Brown Textolite

M50721 Similar to M9715 but with cover for terminals

Std. Pkg.: 100

Carton: 10

All Data Subject to Change without Notice


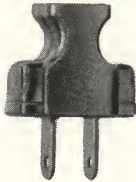
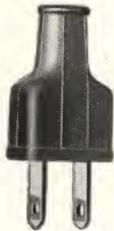
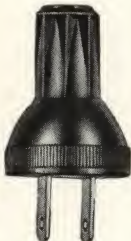

* All items except those starred are N.E.C. standard.

W. D.
INDEX

ASS'D
PRODUCTS



CAPS

<p>GRIP CAP</p>  <p>10 Amp., 250 Volts; 15 Amp., 125 Volts</p> <p>M121</p> <p>M121 Black with red or green grip M121-I All ivory compound Std. Pkg.: 250 Carton: 25</p>	<p>NARROW GRIP CAP FOR M155 OUTLET</p>  <p>10 Amp., 250 Volts; 15 Amp., 125 Volts</p> <p>M122</p> <p>M122 Brown M122-I Ivory compound Std. Pkg.: 250 Carton: 25</p>	<p>NARROW RUBBER GRIP CAP</p>  <p>10 Amp., 250 Volts; 15 Amp., 125 Volts</p> <p>M210</p> <p>M210 Brown Std. Pkg.: 250 Carton: 25</p>
<p>RUBBER GRIP CAP</p>  <p>10 Amp., 250 Volts; 15 Amp., 125 Volts</p> <p>M211</p> <p>M211 Black Std. Pkg.: 250 Carton: 25</p>	<p>ATTACHMENT PLUG CAP</p>  <p>10 Amp., 250 Volts; 15 Amp., 125 Volts</p> <p>M124</p> <p>M124 Brown M124-I Ivory compound Std. Pkg.: 250 Carton: 25</p>	



PLATES

SWITCH PLATES



M1101

M1101 Single-gang—brown
M1101-I Single-gang—ivory compound
M1109 2-gang—brown
M1109-I 2-gang—ivory compound

M1108 3-gang—brown
M1108-I 3-gang—ivory compound
M4401 4-gang—brown
M4401-I 4-gang—ivory compound

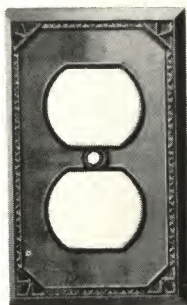
Std. Pkg.: 100

Carton: 10

Std. Pkg.: 10

Carton: 1

DUPLEX RECEPTACLE PLATES



M1103

M1103 Brown
M1103-I Ivory compound

Std. Pkg.: 100

Carton: 10

SINGLE RECEPTACLE PLATES



M1102

M1102 Brown
M1102-I Ivory compound

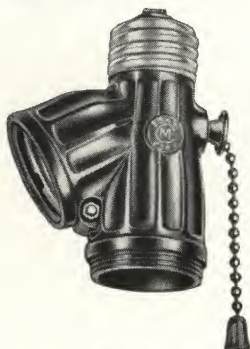
Std. Pkg.: 100

Carton: 10



COUNTER DEVICES

**ANGLE SOCKET WITH
PULL CHAIN CONTROL**
250 Watts, 250 Volts

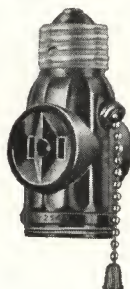


M136

M136 Brown
Std. Pkg.: 200

Carton: 10

**KITCHEN CURRENT-TAP
PULL CHAIN CONTROL**
250 Watts, 250 Volts



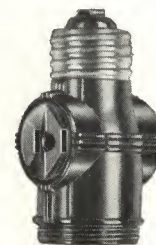
M137

M137 Brown
M137-I Ivory compound

Std. Pkg.: 200

Carton: 10

KITCHEN CURRENT TAP
660 Watts, 250 Volts



M141

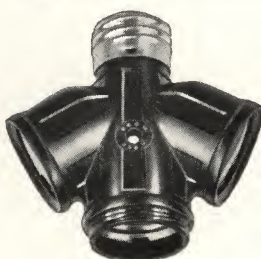
M141 Brown

Std. Pkg.: 100

Carton: 25

TRIPLE-LITE

660 Watts, 250 Volts



M140

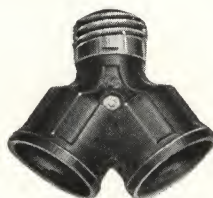
M140 Brown

Std. Pkg.: 100

Carton: 10

TWIN-LITE

660 Watts, 250 Volts



M126

M126 Brown

Std. Pkg.: 100

Carton: 25

OFF-SET DOUBLE-LITE

660 Watts, 250 Volts



M142

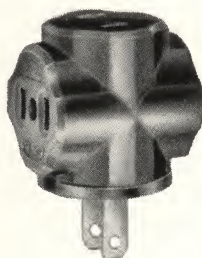
M142 Brown

Std. Pkg.: 100

Carton: 25

CUBE TAP

10 Amp., 250 Volts; 15 Amp., 125 Volts



M127

M127 Brown
M127-I Ivory compound

Std. Pkg.: 200

Carton: 25

CORD CONNECTOR

10 Amp., 210 Volts; 15 Amp., 125 Volts



M44

M44 Brown

Std. Pkg.: 200

Carton: 25

SERVICE BLOCK

10 Amp., 250 Volts; 15 Amp., 125 Volts



M166

M166 Brown
M166-I Ivory compound

Std. Pkg.: 200

Carton: 25



COUNTER DEVICES

THRU-CORD SWITCH



5 Amp., 250 Volts; 10
Amp., 125 Volts

Furnished with wood
plug for converting into
pendant-type switch.

M1001

M1001 Brown

Std. Pkg.: 50

Carton: 10

CIGAR LIGHTER ELEMENT



M440

***M440** Cigar lighter element

Std. Pkg.: 100

Carton: 10

EDISON SOCKET ADAPTER

660 Watts, 250 Volts



M61

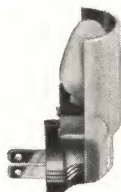
M61 Brown

Std. Pkg.: 100

Carton: 25

GLO-NITE-LITE—ROTARY SWITCH CONTROL

75 Watts, 250 Volts
Equipped with 7-watt MAZDA C-7
lamp.



M63

M63 Black and ivory compound

Std. Pkg.: 100

Carton: 10

SCREWLESS ARMORED HEATER GRIP PLUG

5 Amp., 250 Volts; 10 Amp., 125 Volts



M110

M110 Brown

Std. Pkg.: 200

Carton: 10

STANDARD HEATER GRIP PLUG

5 Amp., 250 Volts; 10 Amp., 125 Volts



M108

M108 Brown

Std. Pkg.: 200

Carton: 10

HANDY PULL HEATER PLUG



M113

5 Amp., 240 Volts; 10
Amp., 125 Volts

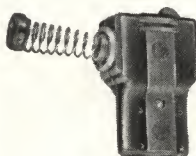
With switch and ar-
mor clips.

M113 Brown with red

Std. Pkg.: 100

Carton: 10

SIDE OUTLET HEATER PLUG WITH SWITCH



M100

5 Amp., 250 Volts;
10 Amp., 125 Volts

M100 Black

Std. Pkg.: 100

Carton: 10

HEATER PLUG WITH SWITCH



M111

5 Amp., 250 Volts; 10
Amp., 125 Volts

M111 Black

Std. Pkg.: 100

Carton: 10

All Data Subject to Change without Notice

*All devices except those starred are N.E.C.
standard.

W. D.
INDEX

ASS'D
PRODUCTS



CORD SETS



MC7

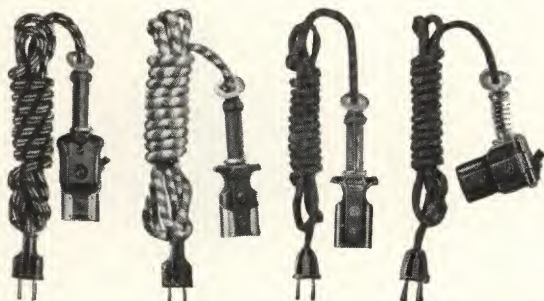
EXTENSION CORDS

2/18—1/64 SJ-PO All-rubber Cord

Cat. No.	Length	Attachment Plug	Connecting Plug	Color of Cord	Std. Pkg.	Cart.
MC7	8'	Flat Rubber Cap	Triple Tap	Brown	50	5
MC9	12'	Flat Rubber Cap	Triple Tap	Brown	50	5
MC12	16'	Flat Rubber Cap	Triple Tap	Brown	50	5

GLAZED COTTON AND RAYON HEATER CORDS

Type HPD—3000 Cycles



M528

M548

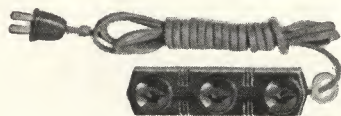
M69

M500

Cat. No.	Length	Connecting Plug	Size AWG	Std. Pkg.	Cart.
M528	8'	Switch Plug	16	50	5
M548	8'	Screwless Plug	16	50	5
M500	6'	Side outlet switch plug	18	50	5
M69	6'	Standard Plug	18	50	5
* M83	6'	Miniature Plug	18	50	5

*Similar to M69 except with miniature heater plug for appliances requiring a small size plug.

TABLE TAP EXTENSION CORD SETS



MTW8

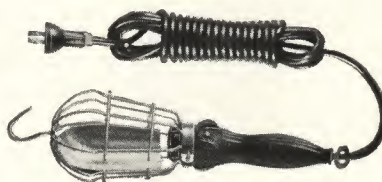
MTW8 Brown—8 ft. No. 18 PO-SJ Cord

MTW8-I Ivory Compound—8 ft. No. 18 PO-SJ Cord

Std. Pkg.: 50

Carton: 5

TRouble-LITE 18 Ft. Type SJ All-rubber Cord



MA18

MA18 Trouble Light

Std. Pkg.: 5

Carton 1

RUBBER HANDLE SOCKET



M497

M497 Black

Std. Pkg.: 25

Carton: 5



WIRING DEVICE INDEX

Cat. No.	Std. Pkg.	Std. Pkg. Wt. in Lb.	Cart.	Section	Page Number	Cat. No.	Std. Pkg.	Std. Pkg. Wt. in Lb.	Cart.	Section	Page Number
FS-2	100	4	10	Lamph.	13	GE234	25	11	5	Plate	5
FS-4	100	4	10	Lamph.	13	GE239	100	24	10	Switch	4
FS-5	50	2	10	Lamph.	13	GE240	100	22	10	Switch	4
FS-6	50	10	10	Lamph.	12	GE249	10	7	1	Switch	6
FS-64	50	3	10	Lamph.	12	GE264	50	53	1	Lamph.	6
FS-74	50	3	10	Lamph.	12	GE271	100	37	10	Lamph.	7
GB51	5	1	1	Fuse	9						
GB52	5	1	1	Fuse	9	GE273	25	13	5	Switch	8
GB53	5	2	1	Fuse	9	GE274	10	6	2	Switch	8
GB61	5	1	1	Fuse	9	GE294	100	43	10	Lamph.	8
GB62	5	2	1	Fuse	9						
GB63	5	7	1	Fuse	9	GE295	100	43	10	Lamph.	8
GB64	5	12	1	Fuse	9	GE299	100	3	10	Switch	5
GB71F	5	12	1	Fuse	9	GE300	250	44	25	Lamph.	1
GB71S	5	12	1	Fuse	9	GE301	250	49	25	Lamph.	1
GB72F	5	15	1	Fuse	9	GE302	250	49	25	Lamph.	1
GB72S	5	15	1	Fuse	9	GE312	250	37	25	Lamph.	1
GB73F	5	24	1	Fuse	9	GE313	250	47	25	Lamph.	1
GB73S	5	23	1	Fuse	9	GE314	250	38	25	Lamph.	1
GB74F	5	28	1	Fuse	9	GE433	100	33	10	Lamph.	11
GB74S	5	27	1	Fuse	9	GE434	100	2	10	Lamph.	1, 2, 11
GB115	5	3	1	Fuse	9	GE439	100	5	10	Switch	6
GB120	5	3	1	Fuse	9	GE469	100	59	10	Lamph.	7
GB125	5	3	1	Fuse	9	GE550	100	16	10	Lamph.	11
GB815S	5	15	1	Fuse	9	GE558	100	14	10	Switch	8
GB820S	5	15	1	Fuse	9	GE628	25	53	1	Switch	6
GB825S	5	15	1	Fuse	9	GE629	25	53	1	Switch	6
GC2D16	25	41	1	Misc.	2	GE630	20	10	1	Switch	3
GE001	100	27	10	Lamph.	7	GE632	100	35	10	Switch	3
GE009	50	17	10	Lamph.	11	GE634	50	19	10	Switch	3
GE020	100	33	10	Lamph.	8	GE635	10	5	1	Switch	3
GE021	100	30	10	Lamph.	8	GE636	10	5	1	Switch	3
GE023	100	6	50	Lamph.	10	GE662	250	22	10	Outlet	3
GE025	100	6	50	Lamph.	10	GE665	50	15	10	Outlet	2
GE031	100	56	5	Lamph.	8	GE675	100	13	25	Lamph.	10
GE033	100	37	10	Lamph.	8	GE676	100	10	25	Lamph.	10
GE069	50	77	5	Lamph.	9	GE679	100	5	10	Switch	6
GE070	100	22	10	Lamph.	11	GE683	100	18	10	Switch	8
GE071	100	33	10	Lamph.	6	GE695	50	9	10	Plate	6
GE079	100	32	10	Lamph.	7	GE705	100	18	25	Fuse	4
GE088	50	20	5	Lamph.	6	GE716	50	8	10	Outlet	3
GE104	50	75	5	Lamph.	9	GE721	50	64	1	Lamph.	6
GE116	25	41	1	Switch	6	GE722	100	5	10	Switch	6
GE150	10	11	1	Switch	5	GE749	250	13	25	Lamph.	1
GE155	100	25	5	Lamph.	6	GE750	50	4	25	Lamph.	1
GE169	100	16	10	Lamph.	11	GE751	100	7	25	Lamph.	1
GE170	100	23	10	Lamph.	7	GE752	50	3	25	Lamph.	1
GE172	100	27	10	Lamph.	7	GE757	250	9	25	Lamph.	1
GE232	100	27	20	Plate	5	GE761	25	10	5	Switch	5
GE233	50	24	10	Plate	5	GE764	50	3	25	Lamph.	1

All Data Subject to Change without Notice

W. D.
INDEX

ASS'D
PRODUCTS



WIRING DEVICE INDEX (Cont'd)

Cat. No.	Std. Pkg.	Std. Pkg. Wt. in Lb.	Cart.	Section	Page Number	Cat. No.	Std. Pkg.	Std. Pkg. Wt. in Lb.	Cart.	Section	Page Number
GE766	50	4	25	Lamph.	1	GE987	100	37	10	Switch	4
GE769	250	32	25	Lamph.	1	GE989	50	18	10	Switch	4
GE770	250	37	25	Lamph.	1	GE996	30	18	10	Outlet	10
GE771	250	32	25	Lamph.	1	GE997	30	8	10	Outlet	11-14
GE772	250	42	25	Lamph.	1	GE1017	100	6	10	Fuse	6
GE773	250	46	25	Lamph.	1	GE1020	100	6	10	Fuse	6
GE774	100	21	25	Lamph.	1	GE1022	100	6	10	Fuse	6
GE775	100	17	25	Lamph.	1	GE1024	100	6	10	Fuse	6
GE777	20	4	10	Lamph.	1	GE1025	100	6	10	Fuse	6
GE778	20	4	10	Lamph.	1	GE1026	100	6	10	Fuse	6
GE784	100	18	10	Lamph.	1	GE1027	100	6	10	Fuse	6
GE786	100	21	10	Lamph.	1	GE1029	100	13	10	Fuse	6
GE793	100	30	10	Lamph.	1	GE1030	100	14	10	Fuse	6
GE794	50	35	5	Lamph.	1	GE1031	100	14	10	Fuse	6
GE795	50	58	5	Lamph.	1	GE1032	100	14	10	Fuse	6
GE796	100	11	10	Lamph.	4	GE1034	100	14	10	Fuse	6
GE797	100	16	10	Lamph.	4	GE1037	50	22	5	Fuse	6
GE798	100	15	10	Lamph.	4	GE1039	50	22	5	Fuse	6
GE799	100	30	10	Lamph.	4	GE1041	50	22	5	Fuse	6
GE800	100	18	10	Lamph.	4	GE1043	50	22	5	Fuse	6
GE802	100	38	10	Lamph.	4	GE1045	25	25	1	Fuse	6
GE803	100	21	10	Lamph.	4	GE1047	25	25	1	Fuse	6
GE806	50	27	10	Lamph.	4	GE1048	25	25	1	Fuse	6
GE807	50	37	5	Lamph.	4	GE1049	25	25	1	Fuse	6
GE832	30	18	10	Switch	4	GE1050	25	26	1	Fuse	6
GE836	10	6	1	Switch	4	GE1052	10	20	1	Fuse	6
GE838	10	6	1	Switch	4	GE1053	10	20	1	Fuse	6
GE842	10	6	1	Switch	4	GE1055	10	20	1	Fuse	6
GE844	10	6	1	Switch	4	GE1057	10	20	1	Fuse	6
GE848	10	6	1	Switch	4	GE1059	10	20	1	Fuse	6
GE853	30	6	10	Outlet	5	GE1061	5	20	1	Fuse	6
GE857	30	18	10	Switch	6	GE1062	5	20	1	Fuse	6
GE858	10	6	1	Switch	6	GE1064	5	20	1	Fuse	6
GE859	10	6	1	Switch	6	GE1066	100	17	10	Fuse	6
GE888	100	48	10	Switch	4	GE1069	100	17	10	Fuse	6
GE889	100	47	10	Switch	4	GE1071	100	17	10	Fuse	6
GE900	50	42	5	Lamph.	9	GE1073	100	17	10	Fuse	6
GE901	50	42	5	Lamph.	9	GE1074	100	17	10	Fuse	6
GE909	50	18	10	Switch	4	GE1075	100	17	10	Fuse	6
GE912	50	20	10	Switch	4	GE1076	100	17	10	Fuse	6
GE915	50	20	10	Switch	4	GE1078	100	28	10	Fuse	6
GE919	50	39	10	Switch	4	GE1079	100	29	10	Fuse	6
GE922	50	45	1	Switch	4	GE1080	100	28	10	Fuse	6
GE925	50	45	1	Switch	4	GE1081	100	30	10	Fuse	6
GE947	10	30	1	Fuse	4	GE1083	100	30	10	Fuse	6
GE968	100	15	10	Lamph.	7	GE1086	50	37	5	Fuse	6
GE974	100	18	10	Lamph.	1	GE1088	50	37	5	Fuse	6
GE985	100	37	10	Switch	4	GE1090	50	37	5	Fuse	6



WIRING DEVICE INDEX (CONT'D)

Cat. No.	Std. Pkg.	Std. Pkg. Wt. in Lb.	Cart.	Section	Page Number	Cat. No.	Std. Pkg.	Std. Pkg. Wt. in Lb.	Cart.	Section	Page Number
GE1092	50	37	5	Fuse	6	GE1166	50	46	5	Lamph.	9
GE1094	100	1	100	Fuse	6	GE1167	50	47	5	Lamph.	9
GE1097	100	1	100	Fuse	6	GE1172	10	6	1	Switch	6
GE1099	100	1	100	Fuse	6	GE1194	50	40	5	Lamph.	9
GE1101	100	1	100	Fuse	6	GE1210	100	29	10	Lamph.	3
GE1102	100	1	100	Fuse	6	GE1214	100	23	10	Lamph.	3
GE1103	100	1	100	Fuse	6	GE1218	100	33	10	Lamph.	3
GE1104	100	1	100	Fuse	6	GE1222	100	30	10	Lamph.	3
GE1105	100	1	100	Fuse	6	GE1223	100	13	10	Lamph.	3
GE1106	100	1	100	Fuse	6	GE1224	100	15	10	Lamph.	3
GE1107	100	1	100	Fuse	6	GE1225	100	15	10	Lamph.	3
GE1108	100	1	100	Fuse	6	GE1226	100	35	10	Lamph.	3
GE1110	100	1	100	Fuse	6	GE1228	50	39	5	Lamph.	3
GE1112	50	1	50	Fuse	6	GE1229	50	35	10	Lamph.	3
GE1114	50	1	50	Fuse	6	GE1230	100	21	10	Lamph.	3
GE1116	50	1	50	Fuse	6	GE1251	100	3	10	Outlet	2
GE1118	50	1	50	Fuse	6	GE1265	50	5	25	Lamph.	1
GE1119	25	1	25	Fuse	6	GE1278	100	18	10	Lamph.	4
GE1121	25	1	25	Fuse	6	GE1283	100	18	10	Lamph.	3
GE1122	25	1	25	Fuse	6	GE1294	10	12	1	Switch	6
GE1123	25	1	25	Fuse	6	GE1296	10	14	1	Switch	6
GE1124	25	1	25	Fuse	6	GE1299	100	11	10	Switch	8
GE1125	25	1	25	Fuse	6	GE1300	100	4	25	Switch	8
GE1126	25	1	25	Fuse	6	GE1301	50	6	10	Switch	8
GE1128	25	1	25	Fuse	6	GE1305	100	15	10	Switch	8
GE1130	25	2	25	Fuse	6	GE1346	100	5	10	Outlet	4
GE1132	25	2	25	Fuse	6	GE1347	100	5	10	Outlet	4
GE1133	10	1	10	Fuse	6	GE1351	50	5	10	Outlet	3
GE1134	10	1	10	Fuse	6	GE1367	30	11	10	Outlet	10
GE1136	10	1	10	Fuse	6	GE1368	30	14	10	Outlet	10
GE1137	100	1	100	Fuse	6	GE1369	30	12	10	Outlet	10
GE1140	100	1	100	Fuse	6	GE1370	30	8	10	Outlet	10
GE1142	100	1	100	Fuse	6	GE1376	25	39	1	Fuse	6
GE1144	100	1	100	Fuse	6	GE1378	25	39	1	Fuse	6
GE1145	100	1	100	Fuse	6	GE1379	25	39	1	Fuse	6
GE1146	100	1	100	Fuse	6	GE1380	25	39	1	Fuse	6
GE1147	100	1	100	Fuse	6	GE1381	25	39	1	Fuse	6
GE1148	100	1	100	Fuse	6	GE1382	10	38	1	Fuse	6
GE1149	100	1	100	Fuse	6	GE1383	10	38	1	Fuse	6
GE1150	100	2	100	Fuse	6	GE1385	10	37	1	Fuse	6
GE1151	100	2	100	Fuse	6	GE1387	10	38	1	Fuse	6
GE1153	100	2	100	Fuse	6	GE1389	10	38	1	Fuse	6
GE1155	50	1	50	Fuse	6	GE1390	5	32	1	Fuse	6
GE1157	50	1	50	Fuse	6	GE1391	5	32	1	Fuse	6
GE1159	50	1	50	Fuse	6	GE1393	5	32	1	Fuse	6
GE1161	50	1	50	Fuse	6	GE1394	25	2	25	Fuse	6
GE1162	20	18	1	Fuse	4	GE1396	25	2	25	Fuse	6
GE1164	100	24	25	Lamph.	1	GE1397	25	2	25	Fuse	6



WIRING DEVICE INDEX (Cont'd)

Cat. No.	Std. Pkg.	Std. Pkg. Wt. in Lb.	Cart.	Section	Page Number	Cat. No.	Std. Pkg.	Std. Pkg. Wt. in Lb.	Cart.	Section	Page Number
GE1398	25	2	25	Fuse	6	GE1523	100	25	10	Fuse	5
GE1399	25	2	25	Fuse	6	GE1525	50	27	5	Fuse	5
GE1400	25	3	25	Fuse	6	GE1527	50	27	5	Fuse	5
GE1401	25	3	25	Fuse	6	GE1528	50	27	5	Fuse	5
GE1403	25	3	25	Fuse	6	GE1529	50	27	5	Fuse	5
GE1405	25	4	25	Fuse	6	GE1530	25	33	1	Fuse	5
GE1407	25	4	25	Fuse	6	GE1534	25	33	1	Fuse	5
GE1408	10	2	10	Fuse	6	GE1539	25	33	1	Fuse	5
GE1409	10	2	10	Fuse	6	GE1540	10	31	1	Fuse	5
GE1411	10	3	10	Fuse	6	GE1541	10	31	1	Fuse	5
GE1454	100	4	10	Fuse	5	GE1543	10	31	1	Fuse	5
GE1457	100	4	10	Fuse	5	GE1545	10	31	1	Fuse	5
GE1461	100	4	10	Fuse	5	GE1547	10	31	1	Fuse	5
GE1463	100	4	10	Fuse	5	GE1549	5	25	1	Fuse	5
GE1464	100	4	10	Fuse	5	GE1551	5	25	1	Fuse	5
GE1465	100	4	10	Fuse	5	GE1555	5	25	1	Fuse	5
GE1466	100	4	10	Fuse	5	GE1582	250	22	10	Outlet	3
GE1467	100	11	10	Fuse	5	GE1584	50	6	10	Switch	8
GE1468	100	11	10	Fuse	5	GE1587	100	19	20	Plate	5
GE1469	100	11	10	Fuse	5	GE1588	50	16	10	Plate	5
GE1470	100	11	10	Fuse	5	GE1589	25	15	5	Plate	5
GE1472	100	11	10	Fuse	5	GE1591	100	18	20	Plate	6
GE1474	50	16	5	Fuse	5	GE1592	50	9	10	Plate	6
GE1476	50	16	5	Fuse	5	GE1593	50	11	10	Plate	8
GE1477	50	16	5	Fuse	5	GE1612	100	5	25	Lamph.	1
GE1478	50	16	5	Fuse	5	GE1625	100	40	10	Lamph.	7
GE1479	25	22	1	Fuse	5	GE1626	50	57	5	Lamph.	9
GE1483	25	22	1	Fuse	5	GE1629	50	40	5	Lamph.	9
GE1488	25	22	1	Fuse	5	GE1630	250	11	25	Lamph.	2
GE1489	10	17	1	Fuse	5	GE1631	50	4	25	Lamph.	2
GE1490	10	17	1	Fuse	5	GE1632	100	6	25	Lamph.	2
GE1492	10	17	1	Fuse	5	GE1633	50	5	25	Lamph.	2
GE1494	10	17	1	Fuse	5	GE1634	250	6	25	Lamph.	2
GE1496	10	17	1	Fuse	5	GE1635	100	3	25	Lamph.	2
GE1498	5	14	1	Fuse	5	GE1637	250	33	25	Lamph.	2
GE1500	5	14	1	Fuse	5	GE1638	250	42	25	Lamph.	2
GE1504	5	15	1	Fuse	5	GE1639	250	36	25	Lamph.	2
GE1505	100	14	10	Fuse	5	GE1640	100	21	25	Lamph.	2
GE1508	100	14	10	Fuse	5	GE1641	100	20	25	Lamph.	2
GE1512	100	14	10	Fuse	5	GE1642	250	12	25	Lamph.	2
GE1514	100	14	10	Fuse	5	GE1643	50	3	25	Lamph.	2
GE1515	100	14	10	Fuse	5	GE1644	50	3	25	Lamph.	2
GE1516	100	14	10	Fuse	5	GE1645	250	38	25	Lamph.	2
GE1517	100	14	10	Fuse	5	GE1646	250	35	25	Lamph.	2
GE1518	100	25	10	Fuse	5	GE1647	250	39	25	Lamph.	2
GE1519	100	25	10	Fuse	5	GE1648	250	35	25	Lamph.	2
GE1520	100	25	10	Fuse	5	GE1649	10	15	1	Plate	6
GE1521	100	25	10	Fuse	5	GE1650	10	14	1	Plate	6



WIRING DEVICE INDEX (Cont'd)

Cat. No.	Std. Pkg.	Std. Pkg. Wt. in Lb.	Cart.	Section	Page Number	Cat. No.	Std. Pkg.	Std. Pkg. Wt. in Lb.	Cart.	Section	Page Number
GE1651	50	30	10	Plate	6	GE1756	50	21	10	Switch	3
GE1652	10	25	1	Plate	6	GE1757	50	3	10	Switch	3
GE1653	10	21	1	Plate	6	GE1758	10	3	2	Switch	3
GE1655	50	6	10	Outlet	4	GE1773	100	19	20	Plate	8
GE1671	100	29	10	Lamph.	2	GE1787	100	24	20	Plate	6
GE1672	100	25	10	Lamph.	2	GE1788	50	11	10	Plate	6
GE1679	250	20	10	Outlet	3	GE1789	10	18	1	Plate	6
GE1687	30	14	1	Switch	4	GE1790	10	21	1	Plate	6
GE1701	100	19	20	Plate	4	GE1791	10	4	1	Plate	7
GE1702	50	15	10	Plate	4	GE1792	10	4	1	Plate	7
GE1703	25	13	5	Plate	4	GE1795	25	15	5	Plate	4
GE1704	10	13	1	Plate	4	GE1796	10	15	1	Plate	4
GE1705	10	13	1	Plate	4	GE1797	5	15	1	Plate	4
GE1706	5	15	1	Plate	4	GE1805	50	18	10	Outlet	9
GE1707	5	17	1	Plate	4	GE1806	30	13	10	Outlet	9
GE1708	5	25	1	Plate	4	GE1827	250	31	25	Outlet	3
GE1711	100	18	20	Plate	4	GE1828	100	21	10	Switch	8
GE1712	50	16	10	Plate	4	GE1835	10	17	1	Misc.	2
GE1713	25	15	5	Plate	4	GE1836	100	25	25	Lamph.	2
GE1714	10	14	1	Plate	4	GE1837	250	48	25	Lamph.	2
GE1715	10	13	1	Plate	4	GE1842	100	33	10	Lamph.	3
GE1716	5	15	1	Plate	4	GE1843	100	13	10	Lamph.	3
GE1717	5	14	1	Plate	4	GE1844	100	17	10	Lamph.	3
GE1718	5	12	1	Plate	4	GE1845	100	22	10	Lamph.	4
GE1721	50	17	10	Plate	4	GE1846	100	35	10	Lamph.	4
GE1722	25	25	5	Plate	4	GE1853	25	36	5	Plate	4
GE1723	10	16	1	Plate	4	GE1854	10	25	1	Plate	4
GE1724	10	21	1	Plate	4	GE1855	10	23	1	Plate	4
GE1725	10	20	1	Plate	4	GE1856	5	21	1	Plate	4
GE1726	5	20	1	Plate	4	GE1857	5	20	1	Plate	4
GE1727	5	21	1	Plate	4	GE1858	5	20	1	Plate	4
GE1728	5	21	1	Plate	4	GE1909	10	12	1	Plate	6
GE1729	250	47	25	Lamph.	2	GE1910	10	12	1	Plate	6
GE1731	100	19	20	Plate	5	GE1919	10	12	1	Plate	6
GE1732	50	22	10	Plate	5	GE1920	10	15	1	Plate	6
GE1734	10	14	1	Plate	5	GE1953	25	36	5	Plate	5
GE1735	10	6	1	Plate	5	GE1954	10	25	1	Plate	5
GE1736	5	11	1	Plate	5	GE1955	10	23	1	Plate	5
GE1737	5	18	1	Plate	5	GE1956	5	21	1	Plate	5
GE1738	5	16	1	Plate	5	GE1957	5	20	1	Plate	5
GE1741	100	27	20	Plate	4	GE1958	5	20	1	Plate	5
GE1742	50	22	10	Plate	4	GE1987	50	12	10	Plate	6
GE1744	10	13	1	Plate	5	GE1988	10	16	1	Plate	6
GE1745	10	13	1	Plate	5	GE1989	10	18	1	Plate	6
GE1746	5	14	1	Plate	5	GE2011	10	4	1	Plate	7
GE1747	5	14	1	Plate	5	GE2012	10	4	1	Plate	7
GE1748	5	13	1	Plate	5	GE2021	10	5	1	Plate	7
GE1755	100	17	10	Switch	3	GE2022	10	5	1	Plate	7



WIRING DEVICE INDEX (Cont'd)

Cat. No.	Std. Pkg.	Std. Pkg. Wt. in Lb.	Cart.	Section	Page Number	Cat. No.	Std. Pkg.	Std. Pkg. Wt. in Lb.	Cart.	Section	Page Number
GE2086	50	24	10	Plate	8	GE2289	100	45	10	Lamph.	7
GE2089	50	25	10	Plate	8	GE2290	100	1	50	Lamph.	18
GE2098	50	31	10	Plate	8	GE2291	50	7	10	Outlet	4
GE2109	10	39	1	Plate	8	GE2292	100	40	10	Lamph.	7
GE2129	50	19	10	Plate	8	GE2293	100	43	10	Lamph.	7
GE2137	50	24	10	Plate	8	GE2294	100	31	10	Lamph.	7
GE2140	50	33	10	Plate	8	GE2295	50	14	10	Misc.	1
GE2155	10	40	1	Plate	8	GE2296	30	3	10	Outlet	2
GE2178	50	19	10	Plate	8	GE2296P	30	3	10	Outlet	2
GE2186	50	32	10	Plate	8	GE2297	100	29	10	Lamph.	7
GE2192	10	19	1	Plate	8	GE2303	100	2	50	Fuse	7
GE2204	10	26	1	Plate	6	GE2308	100	2	10	Switch	3
GE2205	10	12	1	Plate	6	GE2309	500	17	100	Misc.	3
GE2206	10	10	1	Plate	6	GE2310	500	63	50	Misc.	3
GE2207	10	36	1	Plate	6	GE2312	100	27	10	Lamph.	4
GE2215	100	18	20	Plate	8	GE2313	10	10	1	Switch	5
GE2224	50	40	10	Plate	8	GE2314	100	11	20	Plate	2
GE2236	100	18	10	Lamph.	2	GE2315	50	5	10	Plate	2
GE2237	100	30	10	Lamph.	3	GE2316	100	11	20	Plate	2
GE2239	250	24	10	Outlet	3	GE2317	50	11	10	Plate	2
GE2240	50	5	10	Outlet	9	GE2318	25	7	5	Plate	2
GE2244	Discontinued					GE2323	50	17	10	Lamph.	5
GE2245	Discontinued					GE2324	50	16	10	Lamph.	5
GE2246	Discontinued					GE2331	30	2	10	Outlet	2
GE2247	Discontinued					GE2332	50	42	10	Misc.	3
GE2248	Discontinued					GE2333	10	26	1	Misc.	3
GE2254	50	12	10	Outlet	1	GE2334	10	48	1	Misc.	3
GE2255	50	14	10	Outlet	1	GE2335	50	42	10	Misc.	3
GE2256	50	14	10	Plate	8	GE2336	10	30	1	Misc.	3
GE2262	100	23	10	Lamph.	7	GE2337	10	55	1	Misc.	3
GE2268	500	2	100	Misc.	3	GE2339	10	30	1	Misc.	3
GE2269	500	3	100	Misc.	3	GE2340	10	60	1	Misc.	3
GE2270	500	5	100	Misc.	3	GE2349	Discontinued				
GE2271	500	8	100	Misc.	3	GE2350	Discontinued				
GE2272	500	22	100	Misc.	3	GE2376	50	10	10	Lamph.	4
GE2273	500	29	100	Misc.	3	GE2377	50	13	10	Lamph.	4
GE2274	500	48	50	Misc.	3	GE2381	100	5	10	Switch	8
GE2275	250	43	50	Misc.	3	GE2441	25	64	1	Fuse	2
GE2276	50	14	25	Misc.	3	GE2453	10	8	1	Plate	7
GE2277	50	20	25	Misc.	3	GE2454	10	8	1	Plate	7
GE2278	50	24	25	Misc.	3	GE2455	10	8	1	Plate	7
GE2279	50	39	25	Misc.	3	GE2456	10	8	1	Plate	7
GE2280	50	42	25	Misc.	3	GE2457	10	8	1	Plate	7
GE2281	10	18	1	Misc.	3	GE2458	10	8	1	Plate	7
GE2282	10	27	1	Misc.	3	GE2470	100	38	10	Lamph.	8
GE2283	100	36	10	Lamph.	4	GE2471	100	38	10	Lamph.	8
GE2284	100	36	10	Lamph.	4	GE2477	100	7	25	Lamph.	1
GE2288	100	43	10	Lamph.	7	GE2481	50	5	10	Outlet	9



WIRING DEVICE INDEX (Cont'd)

Cat. No.	Std. Pkg.	Std. Pkg. Wt. in Lb.	Cart.	Section	Page Number	Cat. No.	Std. Pkg.	Std. Pkg. Wt. in Lb.	Cart.	Section	Page Number
GE2482	100	6	10	Outlet	4	GE2598	100	24	10	Lamph.	7
GE2485	Discontinued					GE2599	Discontinued				
GE2487	Discontinued					GE2601	100	25	10	Lamph.	7
GE2488	50	51	10	Misc.	3	GE2603	100	15	25	Lamph.	10
GE2489	50	56	10	Misc.	3	GE2608	30	11	10	Switch	4
GE2490	50	34	10	Misc.	3	GE2609	100	9	25	Lamph.	10
GE2491	50	22	10	Lamph.	5	GE2611	100	9	25	Lamph.	10
GE2492	50	21	10	Lamph.	5	GE2615	500	22	25	Outlet	3
GE2493	50	10	10	Lamph.	4						
GE2494	50	13	10	Lamph.	4	GE2619	500	22	25	Outlet	3
GE2495	Discontinued					GE2620	250	19	25	Outlet	3
GE2497	100	19	10	Fuse	7						
GE2498	10	8	1	Fuse	7	GE2621	250	12	25	Outlet	3
GE2499	50	17	10	Lamph.	11	GE2622	250	12	25	Outlet	3
GE2501	100	9	25	Lamph.	10	GE2623	100	24	25	Lamph.	10
GE2502	100	9	25	Lamph.	2	GE2628	25	22	1	Fuse	5
GE2509	100	17	20	Switch	8	GE2629	25	22	1	Fuse	5
GE2511	250	32	25	Lamph.	2	GE2631	25	33	1	Fuse	5
GE2514	50	11	10	Switch	1	GE2632	25	33	1	Fuse	5
GE2515	10	3	2	Switch	1	GE2635	250	37	25	Lamph.	1
GE2516	50	12	10	Switch	1	GE2644	100	6	25	Lamph.	11
GE2517	10	10	2	Switch	2	GE2660	100	23	10	Lamph.	7
GE2518	10	5	1	Switch	2	GE2670	50	18	10	Switch	3
GE2519	10	5	1	Switch	2	GE2671	10	4	2	Switch	3
GE2525	500	37	25	Outlet	3	GE2672	20	8	10	Switch	3
GE2527	500	22	25	Outlet	3	GE2673	10	4	2	Switch	3
						GE2676	250	40	25	Lamph.	1
GE2528	500	22	25	Outlet	3	GE2677	250	56	25	Lamph.	1
GE2529	500	22	25	Outlet	3	GE2679	100	20	10	Outlet	1
						GE2683	100	30	10	Outlet	1
GE2531	50	6	10	Switch	8	GE2684	50	23	5	Outlet	1
GE2532	50	6	10	Switch	8	GE2685	50	23	5	Outlet	1
GE2533	100	23	10	Outlet	1	GE2686	100	50	10	Lamph.	6
GE2534	100	20	10	Outlet	1	GE2687	100	32	5	Lamph.	6
GE2537	100	1	10	Fuse	7	GE2688	100	60	10	Lamph.	6
						GE2689	100	36	5	Lamph.	6
GE2538	100	8	50	Fuse	7	GE2695	100	16	10	Misc.	1
GE2539	100	9	50	Fuse	7	GE2698	100	11	10	Misc.	1
GE2540	50	17	10	Lamph.	5	GE2700	100	5	10	Lamph.	3
GE2542	Discontinued					GE2701	100	6	10	Lamph.	3
GE2544	Discontinued					GE2702	100	3	10	Lamph.	3
GE2552	10	3	1	Plate	2	GE2703	100	15	10	Lamph.	3
GE2553	1000	18	100	Misc.	2	GE2704	100	22	10	Lamph.	3
GE2555	200	1	40	Plate	2	GE2705	100	16	10	Lamph.	3
GE2557	200	1	40	Plate	2	GE2706	100	14	10	Lamph.	3
GE2593	20	6	10	Switch	1	GE2707	100	21	10	Lamph.	3
GE2596	10	3	2	Switch	1	GE2708	100	15	10	Lamph.	3
GE2597	100	5	25	Lamph.	10	GE2709	100	21	10	Lamph.	3



WIRING DEVICE INDEX (Cont'd)

Cat. No.	Std. Pkg.	Std. Pkg. Wt. in Lb.	Cart.	Section	Page Number	Cat. No.	Std. Pkg.	Std. Pkg. Wt. in Lb.	Cart.	Section	Page Number
GE2710	100	17	10	Lamph.	3	GE2812	Discontinued				
GE2711	50	3	10	Outlet	4	GE2813	100	6	25	Outlet	3
GE2712	50	5	10	Outlet	4	GE2814	10	3	1	Plate	2
GE2713	50	3	10	Outlet	4	GE2815	10	32	1	Misc.	1
GE2714	50	3	10	Outlet	4	GE2822	10	11	1	Outlet	5
GE2715	50	5	10	Outlet	4	GE2823	10	2	1	Plate	2
GE2716	50	3	10	Outlet	4	GE2827	100	3	10	Lamph.	3
GE2717	50	3	10	Outlet	4	GE2831	30	24	10	Outlet	11-14
GE2718	50	4	10	Outlet	3	GE2836	50	4	10	Outlet	3
GE2719	50	15	10	Outlet	3	GE2837	50	6	10	Outlet	3
GE2720	50	8	10	Outlet	3	GE2841	100	19	10	Switch	1
GE2721	50	6	10	Outlet	3	GE2842	50	18	10	Switch	1
GE2723	50	7	10	Outlet	9	GE2843	50	23	10	Switch	1
GE2724	50	9	10	Outlet	9	GE2844	20	7	10	Switch	1
GE2730	50	29	5	Lamph.	9	GE2845	10	23	2	Switch	1
GE2732	50	33	10	Outlet	1	GE2846	50	3	2	Switch	1
GE2733	50	46	5	Lamph.	9	GE2847	20	7	1	Switch	1
GE2734	10	3	1	Comb.	10	GE2857	50	8	10	Outlet	3
GE2735	10	2	1	Plate	2	GE2877	250	8	25	Lamph.	10
GE2736	10	3	1	Comb.	10	GE2878	250	45	25	Lamph.	10
GE2737	10	2	1	Plate	2	GE2889	10	32	1	Fuse	4
GE2738	10	6	1	Plate	7	GE2890	10	32	1	Fuse	4
GE2740	100	16	10	Outlet	1	GE2894	1000	6	100	Misc.	2
GE2741	1000	31	100	Misc.	2	GE2901	100	20	10	Outlet	1
GE2750	100	15	10	Lamph.	5	GE2902	100	20	10	Outlet	1
GE2751	100	17	10	Lamph.	5	GE2923	30	15	10	Switch	2
GE2752	50	25	10	Lamph.	3	GE2924	10	6	2	Switch	2
GE2753	50	39	5	Lamph.	3	GE2925	10	6	2	Switch	2
GE2754	50	29	5	Lamph.	9	GE2929	10	9	1	Plate	7
GE2756	10	5	1	Switch	2	GE2941	10	2	2	Switch	3
GE2757	100	9	10	Misc.	1	GE2942	10	4	2	Outlet	5
GE2758	30	8	10	Outlet	10	GE2944	10	5	1	Comb.	10
GE2759	30	10	10	Outlet	10	GE2949	10	5	1	Comb.	10
GE2760	30	17	10	Outlet	11	GE2951D	100	19	20	Plate	3
GE2761	30	18	10	Outlet	10	GE2951P	100	19	20	Plate	3
GE2762	30	20	10	Outlet	10	GE2952D	50	15	10	Plate	3
GE2767	250	11	10	Outlet	3	GE2952P	50	15	10	Plate	3
GE2773	50	4	10	Outlet	3	GE2953D	25	14	5	Plate	3
GE2775	20	20	10	Outlet	11	GE2953P	25	14	5	Plate	3
GE2776	20	12	5	Outlet	11	GE2954D	10	13	1	Plate	3
GE2777	20	34	10	Outlet	11	GE2954P	10	13	1	Plate	3
GE2779	20	12	10	Outlet	11	GE2955D	100	18	20	Plate	3
GE2784	100	7	10	Lamph.	3	GE2955P	100	18	20	Plate	3
GE2802	50	5	10	Outlet	3	GE2956D	50	8	10	Plate	3
GE2803	30	2	10	Outlet	2	GE2956P	50	8	10	Plate	3
GE2804	30	3	10	Outlet	2	GE2959	10	7	2	Outlet	5
GE2805	100	21	10	Lamph.	7	GE2960	10	3	2	Outlet	5
GE2809	Discontinued					GE2961	1000	16	100	Misc.	2



WIRING DEVICE INDEX (Cont'd)

Cat. No.	Std. Pkg.	Std. Pkg. Wt. in Lb.	Cart.	Section	Page Number	Cat. No.	Std. Pkg.	Std. Pkg. Wt. in Lb.	Cart.	Section	Page Number
GE2962	1000	12	100	Misc.	2	GE3037	10	3	2	Outlet	7
GE2971	30	15	10	Switch	2	GE3038	10	4	2	Outlet	7
GE2972	10	6	2	Switch	2	GE3039	10	7	2	Switch	1
GE2973	10	5	2	Switch	2	GE3040	30	15	10	Switch	3
GE2974	Discontinued					GE3041	10	6	2	Switch	3
GE2975	100	21	10	Lamph.	11	GE3042	10	5	2	Switch	3
GE2976	20	10	10	Switch	3	GE3043	30	15	10	Switch	3
GE2988	30	12	10	Outlet	1	GE3044	10	6	2	Switch	3
GE2989	30	12	10	Outlet	1	GE3045	10	6	2	Switch	3
GE2990	30	7	10	Outlet	9	GE3047	10	4	2	Switch	2
GE2991	50	28	5	Lamph.	9	GE3048	10	4	2	Switch	2
GE2997	10	3	2	Outlet	6	GE3050	10	36	2	Outlet	8
GE2998	1000	8	100	Misc.	2	GE3051	10	28	2	Outlet	8
GE2999	10	10	1	Switch	5	GE3052	10	3	2	Outlet	6
GE3000	10	10	2	Outlet	7	GE3054	Discontinued				
GE3001	10	18	2	Outlet	8	GE3055	10	4	2	Switch	2
GE3002	10	21	2	Outlet	8	GE3056	100	37	10	Switch	4
GE3003	10	25	2	Outlet	8	GE3057	100	37	10	Switch	4
GE3004	10	15	2	Outlet	8	GE3062	48	25	12	Misc.	2
GE3005	10	1	2	Outlet	7	GE3063	10	5	2	Outlet	6
GE3006	10	1	2	Outlet	7	GE3064	Discontinued				
GE3007	100	2	10	Outlet	5	GE3065	100	14	10	Switch	1
GE3008	100	21	10	Switch	1	GE3066	50	7	10	Switch	1
GE3009	50	14	10	Switch	1	GE3067	50	6	10	Plate	2
GE3010	50	14	10	Switch	1	GE3068	10	4	1	Plate	2
GE3011	10	5	2	Switch	1	GE3069	100	20	10	Outlet	1
GE3012	50	74	5	Fuse	3	GE3070	Discontinued				
GE3013	100	19	10	Lamph.	5	GE3071	100	14	10	Switch	1
GE3015	50	15	10	Lamph.	6	GE3072	50	7	10	Switch	1
GE3016	50	17	10	Lamph.	6	GE3074	Discontinued				
GE3017	50	13	10	Lamph.	6	GE3076	30	20	5	Outlet	10
GE3018	50	19	10	Lamph.	6	GE3078	100	20	10	Outlet	1
GE3019	50	19	10	Lamph.	6	GE3080	50	7	10	Outlet	9
GE3020	50	19	10	Lamph.	6	GE3081	10	18	2	Outlet	8
GE3023	10	12	2	Outlet	7	GE3082	10	21	2	Outlet	8
GE3024	10	7	2	Switch	1	GE3085	Discontinued				
GE3025	20	5	10	Outlet	5	GE3086	10	7	2	Outlet	5
GE3026	20	6	10	Outlet	5	GE3087	200	2	40	Plate	2
GE3027	50	10	10	Switch	1	GE3088	50	11	10	Switch	1
GE3028	25	11	10	Switch	1	GE3089	30	9	10	Switch	1
GE3029	10	3	2	Switch	1	GE3090	30	9	10	Switch	1
GE3030	50	10	10	Outlet	1	GE3091	10	5	2	Switch	1
GE3031	50	6	10	Plate	2	GE3092	100	18	25	Outlet	3
GE3032	25	6	10	Plate	2	GE3094	50	9	10	Outlet	9
GE3033	10	3	2	Plate	2	GE3100	50	9	10	Outlet	12
GE3034	50	5	10	Plate	2	GE3101	30	22	10	Outlet	12
GE3035	20	12	10	Outlet	5	GE3102	30	13	5	Outlet	12
GE3036	10	7	2	Outlet	7	GE3103	50	11	10	Outlet	12



WIRING DEVICE INDEX (Cont'd)

Cat. No.	Std. Pkg.	Std. Pkg. Wt. in Lb.	Cart.	Section	Page Number	Cat. No.	Std. Pkg.	Std. Pkg. Wt. in Lb.	Cart.	Section	Page Number
GE3104	30	15	5	Outlet	12	GE3153	20	7	10	Outlet	14
GE3105	50	6	10	Outlet	12	GE3154	50	4	10	Outlet	14
GE3106	50	6	10	Outlet	12	GE3155	50	2 1/2	10	Outlet	15
GE3107	50	6	10	Outlet	12	GE3156	50	1 3/4	10	Outlet	15
GE3108	50	6	10	Outlet	12	GE3157	50	4	10	Outlet	15
GE3109	50	8	10	Outlet	12	GE3158	50	1 1/4	10	Outlet	15
GE3110	50	8	10	Outlet	12	GE3159	50	5	10	Outlet	14
GE3111	50	5	10	Outlet	12	GE3160	50	3	10	Outlet	15
GE3112	50	7	10	Outlet	12	GE3161	50	1 1/2	10	Outlet	15
GE3113	30	5	10	Outlet	13	GE3162	50	5	10	Outlet	14
GE3114	30	5	10	Outlet	13	GE3163	50	1 1/2	10	Outlet	15
GE3115	30	5	10	Outlet	13	GE3164	50	3	10	Outlet	15
GE3116	30	5	10	Outlet	13	GE3165	50	3	10	Outlet	15
GE3117	30	5	10	Outlet	13	GE3166	50	3	10	Outlet	15
GE3118	30	5	10	Outlet	13	GE3167	100	4	10	Fuse	5
GE3120	30	5	10	Outlet	13	GE3168	100	4	10	Fuse	5
GE3121	50	7	10	Outlet	13	GE3169	100	4	10	Fuse	5
GE3122	50	7	10	Outlet	13	GE3170	100	4	10	Fuse	5
GE3123	100	18	10	Outlet	13	GE3171	100	4	10	Fuse	5
GE3124	50	12	10	Outlet	12	GE3172	100	4	10	Fuse	5
GE3125	50	25	10	Outlet	12	GE3173	100	4	10	Fuse	5
GE3126	30	17	5	Outlet	12	GE3174	100	11	10	Fuse	5
GE3127	50	14	10	Outlet	12	GE3175	100	11	10	Fuse	5
GE3128	30	9	10	Outlet	13	GE3176	100	11	10	Fuse	5
GE3129	30	9	10	Outlet	13	GE3177	100	11	10	Fuse	5
GE3130	30	5	10	Outlet	13	GE3178	50	16	5	Fuse	5
GE3131	30	4	10	Outlet	13	GE3179	50	15	5	Fuse	5
GE3132	30	4	10	Outlet	13	GE3180	25	22	1	Fuse	5
GE3133	30	6	10	Outlet	13	GE3181	10	17	1	Fuse	5
GE3134	30	4	10	Outlet	13	GE3182	5	15	1	Fuse	5
GE3135	30	10	10	Outlet	13	GE3183	10	16	2	Outlet	8
GE3136	30	8	10	Outlet	14	GE3184	10	18	2	Outlet	8
GE3137	30	8	10	Outlet	14	GE3185	10	25	2	Outlet	8
GE3138	30	11	10	Outlet	13	GE3186	10	36	2	Outlet	8
GE3139	30	11	10	Outlet	13	GE3187	10	55	2	Outlet	8
GE3140	20	13	5	Outlet	13	GE3188	10	20	2	Outlet	8
GE3141	30	11	10	Outlet	14	GE3189	10	21	2	Outlet	8
GE3142	30	13	10	Outlet	14	GE3190	10	31	2	Outlet	8
GE3143	30	6	10	Outlet	14	GE3191	10	45	2	Outlet	8
GE3144	20	8	10	Outlet	14	GE3192	10	65	2	Outlet	8
GE3145	20	8	10	Outlet	14	GE3193	25	33	2	Switch	8
GE3146	30	8	10	Outlet	14	GE3194	10	13	2	Switch	8
GE3147	30	8	10	Outlet	14						
GE3148	20	9	10	Outlet	14						
GE3149	20	9	10	Outlet	14						
GE3150	15	10	5	Outlet	14						
GE3151	20	11	10	Outlet	14						
GE3152	20	10	10	Outlet	14						



WIRING DEVICE INDEX (Cont'd)

Cat. No.	Std. Pkg.	Std. Pkg. Wt. in Lb.	Cart.	Section	Page Number	Cat. No.	Std. Pkg.	Std. Pkg. Wt. in Lb.	Cart.	Section	Page Number
GE3195	30	7	10	Outlet	9	GE3249	500	45	125	Misc.	4
GE3196	50	6	10	Outlet	1	GE3250	300	72	50	Misc.	4
GE3197	50	12	10	Outlet	1	GE3251	100	45	25	Misc.	4
GE3198	Discontinued	Discontinued	10	Outlet	1	GE3252	50	63	5	Misc.	4
GE3199						GE3255	10	23	2	Switch	1
GE3200						GE3256	10	12	2	Switch	1
GE3202	100	35	10	Lamph.	6	GE3257	50	11	10	Outlet	12
GE3203	100	14	10	Fuse	5	GE3258	50	25	10	Outlet	12
GE3204	100	14	10	Fuse	5	GE3259	30	15	5	Outlet	12
GE3205	100	14	10	Fuse	5	GE3260	50	6	10	Outlet	12
GE3206	100	14	10	Fuse	5	GE3261	50	6	10	Outlet	12
GE3207	100	14	10	Fuse	5	GE3262	50	6	10	Outlet	12
GE3208	100	14	10	Fuse	5	GE3263	50	6	10	Outlet	12
GE3209	100	14	10	Fuse	5	GE3267	100	11	10	Fuse	5
GE3210	100	25	10	Fuse	5	GE3268	50	16	5	Fuse	5
GE3211	100	25	10	Fuse	5	GE3269	50	16	5	Fuse	5
GE3212	100	25	10	Fuse	5	GE3270	25	22	1	Fuse	5
GE3213	100	25	10	Fuse	5	GE3271	25	22	1	Fuse	5
GE3214	100	25	10	Fuse	5	GE3272	25	22	1	Fuse	5
GE3215	50	27	5	Fuse	5	GE3273	25	22	1	Fuse	5
GE3216	50	27	5	Fuse	5	GE3274	10	17	1	Fuse	5
GE3217	50	27	5	Fuse	5	GE3275	10	17	1	Fuse	5
GE3218	50	27	5	Fuse	5	GE3276	10	17	1	Fuse	5
GE3219	25	33	1	Fuse	5	GE3277	10	17	1	Fuse	5
GE3220	25	33	1	Fuse	5	GE3278	5	14	1	Fuse	5
GE3221	25	33	1	Fuse	5	GE3279	5	14	1	Fuse	5
GE3222	25	33	1	Fuse	5	GE3280	100	30	10	Lamph.	8
GE3223	25	33	1	Fuse	5	GE3282	150	63	10	Fuse	2
GE3224	10	31	1	Fuse	5	GE3283	100	64	10	Fuse	2
GE3225	10	31	1	Fuse	5	GE3284	50	46	5	Fuse	2
GE3226	10	31	1	Fuse	5	GE3285	50	58	5	Fuse	2
GE3227	10	31	1	Fuse	5	GE3286	100	19	10	Lamph.	6
GE3228	10	31	1	Fuse	5	GE3287	100	42	10	Lamph.	6
GE3229	5	25	1	Fuse	5	GE3288	100	54	10	Lamph.	6
GE3230	5	25	1	Fuse	5	GE3291	100	18	10	Outlet	4
GE3231	5	25	1	Fuse	5	GE3292	100	6½	10	Outlet	4
GE3232	100	29	10	Switch	1	GE3293	100	11	10	Outlet	4
GE3233	50	18	10	Switch	1	GE3294	50	8	10	Outlet	4
GE3234	50	18	10	Switch	1	GE3295	50	11	10	Outlet	4
GE3235	10	4	2	Switch	1	GE3296	10	2	2	Outlet	6
GE3236	50	18	10	Switch	1	GE3297	10	2	2	Outlet	6
GE3237	10	4	2	Switch	1	GE3298	50	7	10	Outlet	4
GE3238	500	14	250	Misc.	4	GE3299	30	12	5	Outlet	10
GE3239	400	19	200	Misc.	4	GE3300	10	3	2	Outlet	6
GE3240	400	42	100	Misc.	4	GE3301	10	½	2	Outlet	6
GE3241	100	28	25	Misc.	4	GE3302	30	9	10	Switch	1
GE3242	50	42	10	Misc.	4	GE3303	10	3	2	Switch	1
GE3248	500	24	250	Misc.	4	GE3304	10	3	2	Switch	1



WIRING DEVICE INDEX (Cont'd)

Cat. No.	Std. Pkg.	Std. Pkg. Wt. in Lb.	Cart.	Section	Page Number	Cat. No.	Std. Pkg.	Std. Pkg. Wt. in Lb.	Cart.	Section	Page Number
GE3305	30	8	10	Outlet	10	GE3359	50	10	10	Plate	3
GE3306	30	4	10	Outlet	10	GE3360	50	10	10	Plate	3
GE3310	10	5	2	Outlet	6	GE3361	10	4	2	Plate	3
GE3312	50	38	10	Lamph.	9	GE3362	10	4	2	Plate	3
GE3313	50	34	10	Lamph.	9	GE3363	10	4	2	Plate	3
GE3314	Discontinued					GE3364	10	4	2	Plate	3
GE3315	10	5	2	Plate	7	GE3365	10	4	2	Plate	3
GE3316	Discontinued					GE3366	10	4	2	Plate	3
GE3317	30	12	10	Outlet	5	GE3367	50	5	10	Lamph.	9
GE3318	30	15	10	Outlet	5	GE3368	50	5	10	Lamph.	9
GE3319	100	12	10	Lamph.	5	GE3369	50	5	10	Lamph.	9
GE3320	100	24	10	Switch	4	GE3370	50	5	10	Lamph.	9
GE3321	100	24	10	Switch	4	GE3371	50	10	10	Switch	2
GE3322	50	22	5	Switch	4	GE3372	50	12	10	Switch	2
GE3323	50	25	5	Switch	4	GE3373	50	10	10	Switch	2
GE3324	50	29	5	Switch	4	GE3374	50	12	10	Switch	2
GE3325	50	30	5	Switch	4	GE3375	50	10	10	Switch	2
GE3326	100	60	5	Lamph.	6	GE3376	50	12	10	Switch	2
GE3327	50	46	5	Lamph.	6	GE3377	50	10	10	Switch	2
GE3328	10	4	1	Plate	3	GE3378	50	12	10	Switch	2
GE3329	100	55	10	Lamph.	5	GE3379	50	9	10	Outlet	2
GE3330	100	55	10	Lamph.	5	GE3380	50	10	10	Outlet	2
GE3332	100	65	10	Lamph.	5	GE3381	50	9	10	Outlet	2
GE3333	10	10	2	Outlet	7	GE3382	50	10	10	Outlet	2
GE3335	50	38	10	Lamph.	9	GE3383	100G	16	10G	Plate	3
GE3336	50	34	10	Lamph.	9	GE3384	100G	14	10G	Plate	3
GE3337	100G	19	10G	Plate	3	GE3385	100G	14	10G	Plate	3
GE3338	100G	19	10G	Plate	3	GE3386	100G	12	10G	Plate	3
GE3339	100G	16	10G	Plate	3	GE3387	100G	12	10G	Plate	3
GE3340	100G	16	10G	Plate	3	GE3388	100G	16	10G	Plate	3
GE3341	100G	14	10G	Plate	3	GE3389	100G	13	10G	Plate	3
GE3342	100G	14	10G	Plate	3	GE3390	100G	18	10G	Plate	3
GE3343	100G	14	10G	Plate	3	GE3391	100G	19	10G	Plate	3
GE3344	100G	14	10G	Plate	3	GE3392	50	11	10	Plate	3
GE3345	100G	12	10G	Plate	3	GE3393	50	10	10	Plate	3
GE3346	100G	12	10G	Plate	3	GE3394	10	4	2	Plate	3
GE3347	100G	12	10G	Plate	3	GE3395	10	4	2	Plate	3
GE3348	100G	12	10G	Plate	3	GE3396	10	4	2	Plate	3
GE3349	100G	16	10G	Plate	3	GE3397	30	5	10	Outlet	9
GE3350	100G	16	10G	Plate	3	GE3398	30	4	10	Outlet	9
GE3351	100G	13	10G	Plate	3	GE3399	5	3	2	Outlet	15
GE3352	100G	13	10G	Plate	3	GE3400	5	3	2	Outlet	15
GE3353	100G	18	10G	Plate	3	GE3401	5	5	2	Outlet	15
GE3354	100G	18	10G	Plate	3	GE3402	5	3	2	Outlet	15
GE3355	100G	19	10G	Plate	3	GE3403	5	7	2	Outlet	15
GE3356	100G	19	10G	Plate	3	GE3404	5	7	2	Outlet	15
GE3357	50	11	10	Plate	3	GE3405	5	7	2	Outlet	15
GE3358	50	11	10	Plate	3	GE3406	5	7	2	Outlet	15



WIRING DEVICE INDEX (Cont'd)

Cat. No.	Std. Pkg.	Std. Pkg. Wt. in Lb.	Cart.	Section	Page Number	Cat. No.	Std. Pkg.	Std. Pkg. Wt. in Lb.	Cart.	Section	Page Number
GE3407	5	7	2	Outlet	15	GT-1323	10	1	2	Comb.	2
GE3408	5	7	2	Outlet	15	GT-1327	50	4	10	Comb.	2
GE3409	5	7	2	Outlet	15	GT-1330	30	$\frac{1}{4}$	10	Comb.	3
GE3410	5	7	2	Outlet	15	GT-1330-I	30	$\frac{1}{4}$	10	Comb.	3
GE3411	5	7	2	Outlet	15	GT-1339	30	5	10	Comb.	3
GE3412	5	7	2	Outlet	15	GT-1339-B	30	5	10	Comb.	3
GE3413	5	5	2	Outlet	15	GT-1339-BR	30	5	10	Comb.	3
GE3414	5	5	2	Outlet	15	GT-1339-I	30	5	10	Comb.	3
GE3415	5	5	2	Outlet	15	GT-1340	30	5	10	Comb.	3
GE3416	5	5	2	Outlet	15	GT-1340-B	30	5	10	Comb.	3
GE3417	5	5	2	Outlet	15	GT-1340-BR	30	5	10	Comb.	3
GE3418	5	5	2	Outlet	15	GT-1340-I	30	5	10	Comb.	3
GE3419	5	5	2	Outlet	15	GT-1341	30	4	10	Comb.	2
GE3420	5	5	2	Outlet	15	GT-1344	20	2	10	Comb.	3
GE3421	5	5	2	Outlet	15	GT-1345	10	1	5	Comb.	3
GE3422	5	5	2	Outlet	15	GT-1346	10	3	5	Comb.	3
GE3423	5	5	2	Outlet	15	GT-1347	50	5	10	Comb.	3
GE3424	5	5	2	Outlet	15	GT-1348	50	5	10	Comb.	3
GE3425	5	5	2	Outlet	15	GT-1354	100	3	10	Comb.	3
GE3426	5	5	2	Outlet	15	GT-1361	100	25	10	Comb.	3
GE3427	100G	19	10G	Plate	3	GT-1362	100	33	10	Comb.	3
GE3428	50	29	5	Fuse	3	GT-1363	50	18	10	Comb.	3
GE3429	50	25	10	Switch	4	GT-1376	30	7	10	Comb.	3
GE3430	50	23	10	Switch	4	GT-1377	30	7	10	Comb.	3
GE3431	100	18	10	Lamph.	4	GT-1391	100	9	10	Comb.	2
GE3432	240	12	12	Fuse	4	GT-1393	50	5	10	Comb.	2
GE3433	144	10	12	Fuse	4	GT-1411	50	6	10	Comb.	1
GE3434	96	10	12	Fuse	4	GT-1411-L	50	6	10	Comb.	1
GE3435	120	11	12	Fuse	4	GT-1411-MC	10	$2\frac{1}{2}$	2	Comb.	1
GE3436	72	13	6	Fuse	4	GT-1411-MO	10	$2\frac{1}{2}$	2	Comb.	1
GE3437	48	13	6	Fuse	4	GT-1412	10	$2\frac{1}{2}$	2	Comb.	1
GE3438	42	15	6	Fuse	4	GT-1412-L	10	$2\frac{1}{2}$	2	Comb.	1
GE3439	10	3	2	Outlet	7	GT-1413	30	3	10	Comb.	1
GE3440	10	4	2	Outlet	7	GT-1413-L	30	3	10	Comb.	1
GN103	500	28	50	Fuse	1	GT-1414	10	$2\frac{1}{2}$	2	Comb.	1
GN106	500	28	50	Fuse	1	GT-1414-L	10	$2\frac{1}{2}$	2	Comb.	1
GN110	500	28	50	Fuse	1	GT-1420	100	6	10	Comb.	2
GN115	500	28	50	Fuse	1	GT-1422	10	1	2	Comb.	2
GN120	500	28	50	Fuse	1	GT-1423	10	1	2	Comb.	2
GN125	500	28	50	Fuse	1	GT-1427	30	3	10	Comb.	2
GN130	500	28	50	Fuse	1	GT-1441	20	3	10	Comb.	2
GS29W1	100	6	10	Switch	3	GT-1444	10	1	5	Comb.	3
GS29X1	100	1	20	Outlet	2	GT-1445	10	1	5	Comb.	3
GS29X2	5	1	1	Outlet	2	GT-1491	50	5	10	Comb.	2
GT-1311	100	11	10	Comb.	1	GT-1493	30	3	10	Comb.	2
GT-1311-L	100	11	10	Comb.	1	GT-1499	1	$\frac{1}{16}$	1	Comb.	1
GT-1311-MC	10	$2\frac{1}{2}$	2	Comb.	1	GT-1671-A	100	36	10	Comb.	5
GT-1311-MO	10	$2\frac{1}{2}$	2	Comb.	1	GT-L1671-A	100	36	10	Comb.	5
GT-1312	10	$2\frac{1}{2}$	2	Comb.	1	GT-1671-B	50	18	10	Comb.	5
GT-1312-L	10	$2\frac{1}{2}$	2	Comb.	1	GT-L1671-B	50	18	10	Comb.	5
GT-1313	50	8	10	Comb.	1						
GT-1313-L	50	8	10	Comb.	1						
GT-1314	10	$2\frac{1}{2}$	2	Comb.	1						
GT-1314-L	10	$2\frac{1}{2}$	2	Comb.	1						
GT-1320	100	6	10	Comb.	2						
GT-1322	10	1	2	Comb.	2						



WIRING DEVICE INDEX (Cont'd)

Cat. No.	Std. Pkg.	Std. Pkg. Wt. in Lb.	Cart.	Section	Page Number	Cat. No.	Std. Pkg.	Std. Pkg. Wt. in Lb.	Cart.	Section	Page Number
GT-1671-C	30	12	10	Comb.	5	GT-1772-2C	10	5	2	Comb.	5
GT-L1671-C	30	12	10	Comb.	5	GT-L1772-2C	10	5	2	Comb.	5
GT1671-G	100	36	10	Comb.	5	GT-1772-2G	10	8	2	Comb.	5
GT-L1671-G	100	36	10	Comb.	5	GT-L1772-2G	10	8	2	Comb.	5
GT-1671-J	50	25	10	Comb.	5	GT-1772-2J	10	9	2	Comb.	5
GT-L1671-J	50	25	10	Comb.	5	GT-L1772-2J	10	9	2	Comb.	5
GT-1671-R	10	4	2	Comb.	5	GT-1773-3A	10	7	2	Comb.	5
GT-L1671-R	10	4	2	Comb.	5	GT-L1773-3A	10	7	2	Comb.	5
GT-1671-V	10	4	2	Comb.	5	GT-1773-3B	10	5	2	Comb.	5
GT-L1671-V	10	4	2	Comb.	5	GT-L1773-3B	10	5	2	Comb.	5
GT-1672-2A	10	7	2	Comb.	5	GT-1773-3C	10	4	2	Comb.	5
GT-L1672-2A	10	7	2	Comb.	5	GT-L1773-3C	10	4	2	Comb.	5
GT-1672-2B	10	7	2	Comb.	5	GT-1773-3G	10	7	2	Comb.	5
GT-L1672-2B	10	7	2	Comb.	5	GT-L1773-3G	10	7	2	Comb.	5
GT-1672-2C	10	6	2	Comb.	5	GT-1773-3J	10	12	2	Comb.	5
GT-L1672-2C	10	6	2	Comb.	5	GT-L1773-3J	10	12	2	Comb.	5
GT-1672-2G	10	7	2	Comb.	5	GT-1781-A	100	20	10	Comb.	6
GT-L1672-2G	10	7	2	Comb.	5	GT-1781-B	50	10	10	Comb.	6
GT-1672-2J	10	11	2	Comb.	5	GT-1781-C	30	6	10	Comb.	6
GT-L1672-2J	10	11	2	Comb.	5	GT-1781-G	100	20	10	Comb.	6
GT-1673-3A	10	10	2	Comb.	5	GT-1782-2A	10	4	2	Comb.	6
GT-L1673-3A	10	10	2	Comb.	5	GT-1782-2B	10	4	2	Comb.	6
GT-1673-3B	10	8	2	Comb.	5	GT-1782-2C	10	3	2	Comb.	6
GT-L1673-3B	10	8	2	Comb.	5	GT-1782-2G	10	4	2	Comb.	6
GT-1673-3C	10	7	2	Comb.	5	GT-1783-3A	10	5	2	Comb.	6
GT-L1673-3C	10	7	2	Comb.	5	GT-1783-3B	10	5	2	Comb.	6
GT-1673-3G	10	10	2	Comb.	5	GT-1783-3C	10	4	2	Comb.	6
GT-L1673-3G	10	10	2	Comb.	5	GT-1783-3G	10	5	2	Comb.	6
GT-1673-3J	10	13	2	Comb.	5	GT-1791-A	100	22	10	Comb.	6
GT-L1673-3J	10	13	2	Comb.	5	GT-1791-B	50	11	10	Comb.	6
GT-1771-A	100	24	10	Comb.	5	GT-1791-C	30	7	10	Comb.	6
GT-L1771-A	100	24	10	Comb.	5	GT-1791-G	100	19	10	Comb.	6
GT-1771-B	50	12	10	Comb.	5	GT-1791-R	10	3	2	Comb.	6
GT-L1771-B	50	12	10	Comb.	5	GT-1791-V	10	3	2	Comb.	6
GT-1771-C	30	7	10	Comb.	5	GT-1792-2A	10	4	2	Comb.	6
GT-L1771-C	30	7	10	Comb.	5	GT-1792-2B	10	4	2	Comb.	6
GT-1771-G	100	23	10	Comb.	5	GT-1792-2C	10	3	2	Comb.	6
GT-L1771-G	100	23	10	Comb.	5	GT-1792-2G	10	4	2	Comb.	6
GT-1771-J	50	12	10	Comb.	5	GT-1793-3A	10	5	2	Comb.	6
GT-L1771-J	50	12	10	Comb.	5	GT-1793-3B	10	5	2	Comb.	6
GT-1771-R	10	3	2	Comb.	5	GT-1793-3C	10	4	2	Comb.	6
GT-L1771-R	10	3	2	Comb.	5	GT-1793-3G	10	5	2	Comb.	6
GT-1771-V	10	3	2	Comb.	5	GT-1815-D	100	20	10	Comb.	1
GT-L1771-V	10	3	2	Comb.	5	GT-1815-DL	100	20	10	Comb.	1
GT-1772-2A	10	8	2	Comb.	5	GT-1815-DMC	10	4	2	Comb.	1
GT-L1772-2A	10	8	2	Comb.	5	GT-1815-DMO	10	4	2	Comb.	1
GT-1772-2B	10	6	2	Comb.	5	GT-1825-D	50	13	10	Comb.	1
GT-L1772-2B	10	6	2	Comb.	5	GT-1825-DL	50	13	10	Comb.	1



WIRING DEVICE INDEX (Cont'd)

Cat. No.	Std. Pkg.	Std. Pkg. Wt. in Lb.	Cart.	Section	Page Number	Cat. No.	Std. Pkg.	Std. Pkg. Wt. in Lb.	Cart.	Section	Page Number
GT-1835-D	50	13	10	Comb.	1	GU-91102	100G	10	10G	Plate	1
GT-1835-DL	50	13	10	Comb.	1	GU-91121	50G	5	10G	Plate	1
GT-1844-D	10	4	2	Comb.	1	GU-91122	50G	5	10G	Plate	1
GT-1844-DL	10	4	2	Comb.	1	GU-91181	50G	5	10G	Plate	1
GT-1881-A	100	20	10	Comb.	6	GU-91311	50	10	10	Comb.	4
GT-1881-B	50	10	10	Comb.	6	GU-91321	50	10	10	Comb.	4
GT-1881-C	30	6	10	Comb.	6	GU-91331	30	8	10	Comb.	4
GT-1881-G	100	19	10	Comb.	6	GU-91411	50	9	10	Comb.	4
GT-1882-2A	10	4	2	Comb.	6	GU-91421	50	9	10	Comb.	4
GT-1882-2B	10	4	2	Comb.	6	GU-91431	30	7	10	Comb.	4
GT-1882-2C	10	3	2	Comb.	6	GU-91512	10	1½	2	Plate	1
GT-1882-2G	10	4	2	Comb.	6	GU-91523	10	2½	2	Plate	1
GT-1883-3A	10	5	2	Comb.	6	GU-91532	10	1½	2	Plate	1
GT-1883-3B	10	5	2	Comb.	6	GU-91543	10	2½	2	Plate	1
GT-1883-3C	10	4	2	Comb.	6	GU-91554	10	3	2	Plate	1
GT-1883-3G	10	5	2	Comb.	6	GU-91572	10	1½	2	Plate	1
GT-1915-D	50	11	10	Comb.	1	GU-92011	100	16	10	Comb.	4
GT-1915-DL	50	11	10	Comb.	1	GU-92012	30	10	10	Comb.	4
GT-1915-DMC	10	11	2	Comb.	1	GU-92021	50	7	10	Comb.	4
GT-1915-DMO	10	11	2	Comb.	1	GU-92022	30	9	10	Comb.	4
GT-1925-D	10	4	2	Comb.	1	GU-92023	20	6	10	Comb.	4
GT-1925-DL	10	4	2	Comb.	1	GU-92031	30	6	10	Comb.	4
GT-1935-D	30	7	10	Comb.	1	GU-92032	20	5	10	Comb.	4
GT-1935-DL	30	7	10	Comb.	1	GU-92041	100	14	10	Comb.	4
GT-1944-D	10	4	2	Comb.	1	GU-92042	30	10	10	Comb.	4
GT-1944-DL	10	4	2	Comb.	1	GU-92071	50G	6	10G	Plate	1
GT-13202	100	22	10	Comb.	2	GU-92072	50G	4	10G	Plate	1
GT-13203	100	25	10	Comb.	2	GU-92073	50G	4	10G	Plate	1
GT-14202	50	11	10	Comb.	2	GU-92074	50G	4	10G	Plate	1
GT-14203	50	13	10	Comb.	2	GU-92075	50G	4	10G	Plate	1
GU-91011	100	16	10	Comb.	4	GU-92076	50G	4	10G	Plate	1
GU-91012	50	16	10	Comb.	4	GU-92081	50G	6	10G	Plate	1
GU-91021	50	8	10	Comb.	4	GU-92091	50G	6	10G	Plate	1
GU-91022	30	9	10	Comb.	4	GU-92101	50G	6	10G	Plate	1
GU-91023	20	6	10	Comb.	4	GU-92102	50G	6	10G	Plate	1
GU-91031	30	6	10	Comb.	4	GU-92121	30G	6	10G	Plate	1
GU-91032	20	5	10	Comb.	4	GU-92122	30G	6	10G	Plate	1
GU-91041	100	14	10	Comb.	4	GU-92181	30G	6	10G	Plate	1
GU-91042	50	16	10	Comb.	4	GU-92311	50	10	10	Comb.	4
GU-91071	100G	11	10G	Plate	1	GU-92321	50	10	10	Comb.	4
GU-91072	100G	8	10G	Plate	1	GU-92331	30	8	10	Comb.	4
GU-91073	100G	8	10G	Plate	1	GU-92411	50	9	10	Comb.	4
GU-91074	100G	8	10G	Plate	1	GU-92421	50	9	10	Comb.	4
GU-91075	100G	7	10G	Plate	1	GU-92431	30	7	10	Comb.	4
GU-91076	100G	7	10G	Plate	1	GU-92512	10	1½	2	Plate	1
GU-91081	100G	9	10G	Plate	1	GU-92523	10	2½	2	Plate	1
GU-91091	100G	10	10G	Plate	1	GU-92532	10	1½	2	Plate	1
GU-91101	100G	10	10G	Plate	1	GU-92543	10	2½	2	Plate	1



WIRING DEVICE INDEX (Cont'd)

Cat. No.	Std. Pkg.	Std. Pkg. Wt. in Lb.	Cart.	Section	Page Number	Cat. No.	Std. Pkg.	Std. Pkg. Wt. in Lb.	Cart.	Section	Page Number
GU-92554	10	3	2	Plate	1	GX4A4	30	2	10	Comb.	9
GU-92572	10	1 1/2	2	Plate	1	GX4A5	30	2	10	Comb.	9
GV2E1	10	8	2	Outlet	5	GX4A6	20	2	10	Comb.	9
GV2E2	10	8	2	Outlet	5	GX4A7	50	5	10	Comb.	9
GW9200	100	25	10	Outlet	2	GX4A8	30	2	10	Comb.	9
GW9200-I	50	13	10	Outlet	2	GX4A9	30	2	10	Comb.	9
GW9205	50	20	10	Outlet	2	GX4A10	20	2	10	Comb.	9
GW9206	50	25	5	Outlet	2	GX4A11	10	1	5	Comb.	9
GX1A1	100	18	10	Comb.	7	GX4A12	10	1	5	Comb.	9
GX1A2	100	18	10	Comb.	7	GX4B1	50	14	10	Comb.	9
GX1B1	10	2	2	Comb.	7	GX4B2	30	10	10	Comb.	9
GX1B2	10	2	2	Comb.	7	GX4B3	10	7	2	Comb.	9
GX1C1	50	9	10	Comb.	7	GX4B4	10	7	2	Comb.	9
GX1C2	50	9	10	Comb.	7	GX5A1	10	1/2	1	Comb.	7
GX1D1	10	2	2	Comb.	7	GX6A1	50	3	10	Comb.	8
GX1D2	10	2	2	Comb.	7	GX6A2	50	3	10	Comb.	8
GX1E1	10	3	2	Comb.	7	GY1C1	100	6	10	Switch	8
GX1E2	10	3	2	Comb.	7	GY2D9	50	34	5	Lamph.	9
GX1E3	10	3	2	Comb.	7	GY2D11	50	32	5	Lamph.	9
GX1E4	10	3	2	Comb.	7	GY2D15	50	29	5	Lamph.	9
GX1E5	10	3	2	Comb.	7	GY2H5	20	24	2	Lamph.	4
GX1F1	10	3	2	Comb.	7	GY2H6	20	24	2	Lamph.	4
GX1F2	10	3	2	Comb.	7	MCM3082	1	1	1	Outlet	17
GX1F3	10	3	2	Comb.	7	MCM3089	1	1	1	Outlet	17
GX2A1	10	3	2	Comb.	7	MCM3091	1	2	1	Outlet	18
GX2A2	10	3	2	Comb.	7	MCM3091-I	1	2	1	Outlet	18
GX2A3	10	3	2	Comb.	7	MCM3091-T	1	2	1	Outlet	18
GX2A5	100	37	10	Comb.	8	MCM3092	1	2	1	Outlet	18
GX2A6	100	37	10	Comb.	8	MCM3093	1	2	1	Outlet	18
GX2A7	10	3	2	Comb.	7	MCM3093-I	1	2	1	Outlet	18
GX2A8	10	3	2	Comb.	7	MCM3093-T	1	2	1	Outlet	18
GX2A9	10	3	2	Comb.	7	MCM3094	1	2	1	Outlet	18
GX2A10	50	18	10	Comb.	8	MCM3095	1	1	1	Outlet	18
GX2A11	50	18	10	Comb.	8	MCM3095-I	1	1	1	Outlet	18
GX2A12	10	3	2	Comb.	8	MCM3095-T	1	1	1	Outlet	18
GX2A13	10	3	2	Comb.	8	MCM3096	1	1	1	Outlet	18
GX2A14	10	3	2	Comb.	8	PY10	500	38	50	Fuse	1
GX2A15	10	3	2	Comb.	8	PY15	500	38	50	Fuse	1
GX3A1	10	3	2	Comb.	7	PY20	500	38	50	Fuse	1
GX3A2	10	4	2	Comb.	7	PY25	500	39	50	Fuse	1
GX3A3	10	3	2	Comb.	8	PY30	500	39	50	Fuse	1
GX3A4	10	3	2	Comb.	8	TR-15	500	38	50	Fuse	1
GX3A5	10	3	2	Comb.	8	TR-20	500	38	50	Fuse	1
GX3A6	10	3	2	Comb.	8	TR-25	500	38	50	Fuse	1
GX3A7	10	3	2	Comb.	7	TR-30	500	38	50	Fuse	1
GX3A8	10	3	2	Comb.	8	TR-40	500	17	50	Fuse	1
GX3A9	10	3	2	Comb.	8	TR-41	500	17	50	Fuse	1
GX4A3	50	5	10	Comb.	9	TR-50	500	17	50	Fuse	1



WIRING DEVICE INDEX (Cont'd)

Cat. No.	Std. Pkg.	Std. Pkg. Wt. in Lb.	Cart.	Section	Page Number	Cat. No.	Std. Pkg.	Std. Pkg. Wt. in Lb.	Cart.	Section	Page Number
TR-51	500	17	50	Fuse	1	34964	50	72	1	Fuse	3
UNO501	500	32	50	Lamph.	4	34968	50	15	5	Fuse	5
						34970	50	15	5	Fuse	5
UNO502	250	19	50	Lamph.	4	34971	25	90	1	Fuse	3
UNO505	250	20	25	Lamph.	4	34976	25	22	1	Fuse	5
						34981	25	22	1	Fuse	5
UNO511	100	26	10	Lamph.	4	34982	10	54	1	Fuse	3
						34983	10	17	1	Fuse	5
UNO533	250	21	50	Lamph.	4	34984	10	17	1	Fuse	5
9171	100	24	10	Lamph.	8	34986	10	17	1	Fuse	5
						34988	10	17	1	Fuse	5
						34990	10	17	1	Fuse	5
9366	100	24	10	Lamph.	5	34991	50	49	5	Fuse	3
9402	100	37	10	Lamph.	8	34992	100	14	10	Fuse	5
9403	100	34	10	Lamph.	8	34995	100	14	10	Fuse	5
9444	100	6	10	Lamph.	10	34997	100	14	10	Fuse	5
9514	100	36	10	Lamph.	11	34998	100	14	10	Fuse	5
21474	25	58	1	Fuse	3	34999	100	14	10	Fuse	5
21644	20	19	1	Switch	6	35100	100	14	10	Fuse	5
27682	25	40	1	Switch	6	35101	50	58	5	Fuse	3
28795	100	35	10	Lamph.	8	35102	100	25	10	Fuse	5
28839	100	5	10	Switch	6	35103	100	25	10	Fuse	5
28856	50	20	10	Switch	7	35104	100	25	10	Fuse	5
30856	100	7	25	Lamph.	10	35105	100	25	10	Fuse	5
30857	100	7	25	Lamph.	10	35107	100	25	10	Fuse	5
33559	50	20	10	Switch	7	35113	50	27	5	Fuse	5
34367	50	15	5	Fuse	3	35114	25	115	1	Fuse	3
34368	50	62	5	Fuse	3	35119	25	25	1	Fuse	5
34369	25	62	1	Fuse	3	35124	25	32	1	Fuse	5
34370	25	82	1	Fuse	3	35125	10	78	1	Fuse	3
34372	50	70	5	Fuse	3	35127	10	32	1	Fuse	5
34373	50	153	1	Fuse	3	35129	10	32	1	Fuse	5
34374	25	136	1	Fuse	3	35133	10	32	1	Fuse	5
34376	50	108	1	Fuse	3	35367	25	37	1	Fuse	2
34377	50	196	1	Fuse	3	35368	20	47	1	Fuse	2
34378	50	150	1	Fuse	3	35699	100	8	25	Lamph.	11
34379	25	186	1	Fuse	3	36093	100	16	10	Fuse	7
34949	100	4	10	Fuse	5	36094	100	35	10	Fuse	7
34952	100	4	10	Fuse	5	36471	5	64	1	Fuse	3
34954	100	4	10	Fuse	5	36475	5	15	1	Fuse	5
34955	100	4	10	Fuse	5	36478	5	15	1	Fuse	5
34956	100	4	10	Fuse	5	36479	5	59	1	Fuse	3
34957	100	4	10	Fuse	5	36483	5	24	1	Fuse	5
34958	100	11	10	Fuse	5	36486	5	24	1	Fuse	5
34959	100	11	10	Fuse	5	36800	25	160	1	Fuse	3
34960	100	11	10	Fuse	5	36801	50	220	1	Fuse	3
34961	100	11	10	Fuse	5	36802	50	17	7	Fuse	3
34963	100	11	10	Fuse	5	36803	50	30	5	Fuse	3



WIRING DEVICE INDEX (Cont'd)

Cat. No.	Std. Pkg.	Std. Pkg. Wt. in Lb.	Cart.	Section	Page Number	Cat. No.	Std. Pkg.	Std. Pkg. Wt. in Lb.	Cart.	Section	Page Number
36804	10	90	1	Fuse	3	60495	10	28	1	Plate	5
36805	25	156	1	Fuse	3	60496	5	10	1	Plate	5
36806	25	128	1	Fuse	3	60497	5	10	1	Plate	5
36818	100	31	20	Plate	8	60498	5	10	1	Plate	5
37695	100	35	10	Lamph.	5	60499	25	27	5	Plate	5
39235	100	39	10	Lamph.	7	60500	10	24	1	Plate	5
39237	100	44	10	Lamph.	7	60501	5	26	1	Plate	5
39239	100	41	10	Lamph.	7	60598	100	3	10	Switch	5
42412	100	11	50	Fuse	4	60599	100	2	10	Switch	5
42422	Discontinued					60666	100	23	10	Lamph.	5
42423	Discontinued					60931	100	19	10	Lamph.	6
42424	Discontinued					60938	250	41	10	Switch	5
42425	Discontinued					60939	100	25	10	Switch	5
42638	100	14	10	Fuse	5	60950	100	30	10	Switch	4
42681	10	24	1	Misc.	1	60954	100	38	10	Switch	4
42689	25	44	1	Fuse	2	61935	50	44	5	Fuse	2
42869	25	37	1	Fuse	2	62165	25	24	5	Fuse	2
43111	100	22	10	Lamph.	7	62199	25	46	5	Fuse	2
43310	100	23	10	Lamph.	5	62412	100	32	10	Switch	7
48661	250	49	10	Outlet	3	62569	100	32	10	Fuse	2
49491	100	18	20	Plate	6	62587	25	39	5	Fuse	2
49752	50	34	10	Plate	5	62965	50	28	10	Fuse	2
50715	100	25	10	Lamph.	8	66237	250	46	25	Lamph.	2
50717	100	23	10	Lamph.	11	66320	100	45	5	Lamph.	11
59192	10	5	2	Outlet	7	66722	100	56	10	Lamph.	11
59193	10	10	2	Outlet	7	68245	50	35	10	Switch	7
59195	10	6	2	Outlet	7	68246	50	35	10	Switch	7
59196	10	7	2	Outlet	7	68248	50	20	10	Switch	3
59197	25	19	5	Outlet	10	68250	10	6	1	Switch	4
59198	25	21	5	Outlet	10	68386	30	25	1	Switch	4
59200	30	19	10	Outlet	10	68886	50	3	25	Fuse	7
59201	25	16	5	Outlet	10	68887	50	3	25	Fuse	7
59275	100	74	10	Lamph.	8	68888	50	3	25	Fuse	7
59325	10	5	2	Outlet	7	68889	50	3	25	Fuse	7
59380	100	5	10	Fuse	5	68890	50	3	25	Fuse	7
59384	100	15	10	Fuse	5	68891	50	3	25	Fuse	7
59950	100	5	10	Fuse	5	68892	50	3	25	Fuse	7
60018	100	34	10	Lamph.	11	68893	50	3	25	Fuse	7
60019	100	32	10	Lamph.	11	68894	50	3	25	Fuse	7
60447	100	34	10	Switch	4	68895	50	3	25	Fuse	7
60451	100	36	10	Switch	4	68896	50	3	25	Fuse	7
60455	50	18	10	Switch	4	68897	25	5	5	Fuse	7
60458	30	12	10	Switch	4	68898	25	5	5	Fuse	7
60461	30	11	10	Switch	4	68899	25	5	5	Fuse	7
60465	30	11	10	Switch	4	68900	25	5	5	Fuse	7
60492	25	27	5	Plate	5	68901	25	5	5	Fuse	7
60493	10	24	1	Plate	5	68902	25	5	5	Fuse	7
60494	10	24	1	Plate	5	68903	25	5	5	Fuse	7



WIRING DEVICE INDEX (Cont'd)

Cat. No.	Std. Pkg.	Std. Pkg. Wt. in Lb.	Cart.	Section	Page Number	Cat. No.	Std. Pkg.	Std. Pkg. Wt. in Lb.	Cart.	Section	Page Number
68904	25	5	5	Fuse	7	280492	10	6	1	Switch	6
68905	25	5	5	Fuse	7	285807	100	8	10	Switch	8
68906	25	5	5	Fuse	7	289739	50	25	5	Switch	2
68907	25	5	5	Fuse	7	292380	100	31	10	Lamph.	11
69444	100	6	10	Lamph.	10	293694	10	15	1	Switch	7
100828	50	36	10	Switch	7	294307	100	5	10	Switch	5
100829	50	36	10	Switch	7	294311	10	11	1	Switch	7
104846	50	30	10	Fuse	4	296562	100	38	10	Lamph.	11
104847	50	44	10	Fuse	4	296565	10	11	1	Switch	7
111381	50	17	10	Fuse	4	296569	10	10	1	Switch	7
111382	100	4	10	Fuse	4	296570	50	26	5	Fuse	3
132765	100	1	50	Fuse	4	296571	50	153	1	Fuse	3
132766	100	1	50	Fuse	4	296572	25	128	1	Fuse	3
132767	100	1	50	Fuse	4	2086486	25	5	5	Fuse	7
151394	10	35	1	Switch	5	2086487	25	5	5	Fuse	7
153755	Discontinued					2086488	25	5	5	Fuse	7
156722	50	16	5	Lamph.	9	2086489	25	5	5	Fuse	7
159380	100	100	1	Lamph.	9	2086490	25	5	5	Fuse	7
168241	10	46	1	Switch	5	2086491	25	5	5	Fuse	7
170713	100	3	10	Switch	5	2086492	25	5	5	Fuse	7
170714	100	4	10	Switch	5	2086493	25	5	5	Fuse	7
170715	100	5	10	Switch	5	2086494	25	5	5	Fuse	7
170716	100	5	10	Switch	5	2086495	25	5	5	Fuse	7
170717	100	3	10	Switch	5	2086496	25	5	5	Fuse	7
179532	30	30	1	Switch	7	2088379	10	1	1	Plate	2
179796	50	44	5	Fuse	2	3X983	50	8	10	Outlet	9
189666	50	11	5	Fuse	3	6X540	10	19	2	Outlet	7
189667	50	90	5	Fuse	3	6X541	10	10	2	Outlet	7
189912	100	5	10	Switch	5	6X542	10	12	2	Outlet	7
192340	50	72	10	Misc.	3	6X547	10	18	2	Outlet	7
218159	30	32	1	Switch	7	6X548	10	10	2	Outlet	7
218910	20	21	1	Switch	7	6X549	10	5	2	Outlet	7
219528	20	20	1	Switch	7	10X704	25	20	1	Misc.	2
219529	20	36	1	Switch	7	12X494	Discontinued				
219920	50	130	1	Fuse	3	13X150	10	9	2	Outlet	7
223735	50	12	10	Switch	6	15X730	100	4	10	Switch	5
223774	20	19	1	Switch	7	20X50	100	4	10	Switch	8
224160	100	37	10	Lamph.	8	23X546	50	58	5	Lamph.	11
235685	50	10	10	Switch	6	23X574	Discontinued				
258207	20	13	1	Switch	7	39X341	10	3	2	Switch	2
269845	50	15	10	Switch	6	39X343	10	3	2	Switch	2
269846	50	17	10	Switch	6	39X362	10	5	2	Outlet	7
269943	50	9	10	Switch	6	49X300	100	18	10	Misc.	1
278608	10	10	1	Switch	7	49X303	50	25	10	Outlet	9
278610	10	10	1	Switch	7	49X332	50	20	10	Outlet	9
278920	10	10	1	Switch	7	49X432	48	23	12	Misc.	2
278932	100	33	10	Lamph.	7	49X464	10	3	2	Outlet	8
278933	50	35	5	Lamph.	9	49X465	10	3	2	Outlet	8



WIRING DEVICE INDEX (Cont'd)

Cat. No.	Std. Pkg.	Std. Pkg. Wt. in Lb.	Cart.	Section	Page Number	Cat. No.	Std. Pkg.	Std. Pkg. Wt. in Lb.	Cart.	Section	Page Number
49X616	200	8	50	Lamph.	12	49X993	10	3	2	Outlet	6
49X622	200	2	50	Lamph.	12	78X30	200	4	50	Lamph.	12
49X649	30	8	10	Outlet	10	78X52	10	3	2	Outlet	6
49X650	30	10	10	Outlet	10	78X114	200	4	50	Lamph.	12
49X656	30	24	5	Outlet	10	78X162	50	40	5	Lamph.	4
49X657	200	8	50	Lamph.	12	78X163	50	35	5	Lamph.	4
49X658	200	2	50	Lamph.	12	78X354	100	11	10	Lamph.	13
49X676	100	15	10	Outlet	2	78X464	100	11	10	Lamph.	13
49X685	50	5	10	Outlet	3	78X491	100	11	10	Lamph.	13
49X686	10	1/2	2	Outlet	6	78X492	100	11	10	Lamph.	13
49X696	250	15	25	Lamph.	4	78X605	100	11	10	Lamph.	13
49X697	100	9	10	Lamph.	4	78X715	50	2	10	Lamph.	13
49X698	200	6	50	Lamph.	12	78X723	50	2	10	Lamph.	13
49X699	200	6	50	Lamph.	12	78X729	100	15	10	Lamph.	13
49X750	100	16	10	Misc.	1	78X736	100	15	10	Lamph.	13
49X751	100	1	10	Outlet	2	78X769	100	5	10	Lamph.	13
49X768	100	15	10	Lamph.	11	78X770	1000	2	100	Lamph.	13
49X777	200	7	50	Lamph.	12	95X102	50	11	10	Lamph.	12
49X782	200	7	50	Lamph.	12	95X123	50	16	10	Lamph.	12
49X785	100	15	10	Lamph.	11	95X153	50	9	10	Lamph.	12
49X805	200	5	50	Lamph.	12	95X180	50	4	10	Lamph.	12
49X806	200	5	50	Lamph.	12	95X184	50	15	10	Lamph.	12
49X845	200	6	50	Lamph.	12	95X186	50	16	10	Lamph.	12
49X846	200	6	50	Lamph.	12	95X188	50	15	40	Lamph.	12

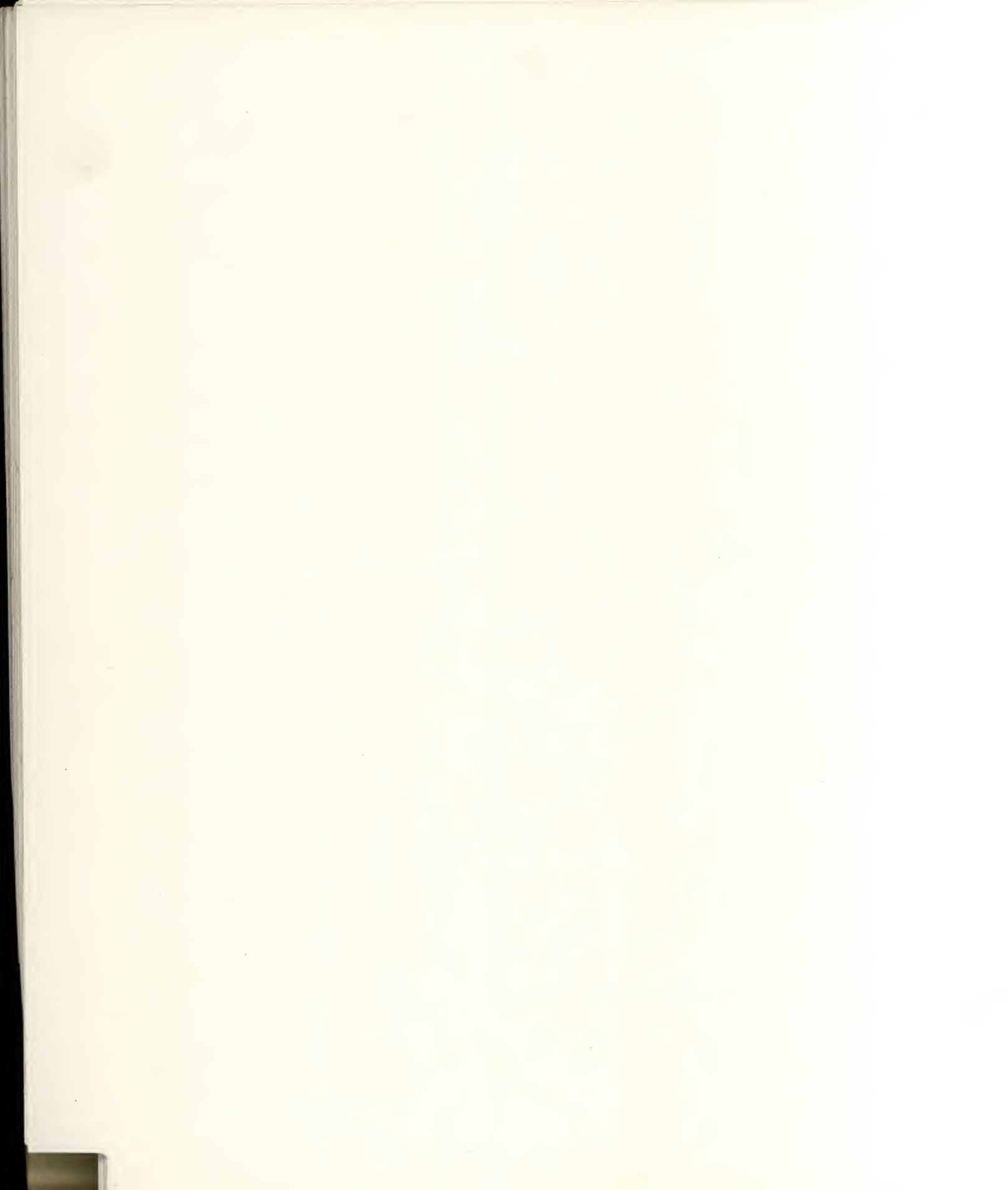
MONCOR DEVICES

M7	Discontinued					M127	200	19	25	Moncor	6
M44	200	24	25	Moncor	6	M127-I	200	19	25	Moncor	6
M61	100	10	25	Moncor	7	M135	Discontinued				
M63	100	17	10	Moncor	7	M136	200	32	10	Moncor	6
M69	50	17	1	Moncor	8	M137	200	33	10	Moncor	6
M83	50	17	5	Moncor	8	M137-I	200	33	10	Moncor	6
M100	100	18	10	Moncor	7	M140	100	16	10	Moncor	6
M108	200	22	10	Moncor	7	M141	100	12	25	Moncor	6
M110	200	28	10	Moncor	7	M142	100	13	25	Moncor	6
M111	100	19	10	Moncor	7	M152	100	12	10	Moncor	1
M113	100	40	10	Moncor	7	M152-I	100	12	10	Moncor	1
M121	250	13	25	Moncor	4	M155	100	21	10	Moncor	1
M121-I	250	13	25	Moncor	4	M155-I	100	21	10	Moncor	1
M122	250	10	25	Moncor	4	M157	100	14	10	Moncor	1
M122-I	250	10	25	Moncor	4	M157-I	100	14	10	Moncor	1
M124	250	11	25	Moncor	4	M165	200	12	25	Moncor	1
M124-I	250	11	25	Moncor	4	M165-I	200	12	25	Moncor	1
M126	100	12	25	Moncor	6	M166	200	16	25	Moncor	6



WIRING DEVICE INDEX (Cont'd)

Cat. No.	Std. Pkg.	Std. Pkg. Wt. in Lb.	Cart.	Section	Page Number	Cat. No.	Std. Pkg.	Std. Pkg. Wt. in Lb.	Cart.	Section	Page Number
M166-I	200	16	25	Moncor	6	M2204	Discontinued				
M167	100	18	10	Moncor	1	M2205	Discontinued				
M167-I	100	18	10	Moncor	1	M2775	100	31	10	Moncor	3
M177	Discontinued					M3306	Discontinued				
M178	Discontinued					M3306-I	Discontinued				
M179	Discontinued					M3307	Discontinued				
M210	250	11	25	Moncor	4	M3307-I	Discontinued				
M211	250	17	25	Moncor	4	M4401	10	4	1	Moncor	5
M440	Discontinued					M4401-I	10	4	1	Moncor	5
M484	100	13	10	Moncor	1	M8240	250	42	25	Moncor	2
M484-I	100	13	10	Moncor	1	M8242	250	42	25	Moncor	2
M485	100	14	10	Moncor	1	M8243	250	39	25	Moncor	2
M487	50	7	10	Moncor	1	M8244	250	38	25	Moncor	2
M487-I	50	7	10	Moncor	1	M8245	250	38	25	Moncor	2
M497	25	16	5	Moncor	8	M8246	250	46	25	Moncor	2
M499	100	12	10	Moncor	3	M8247	250	42	25	Moncor	2
M500	50	19	5	Moncor	8	M8248	250	42	25	Moncor	2
M526	Discontinued					M8249	250	39	25	Moncor	2
M528	50	29	5	Moncor	8	M8250	250	39	25	Moncor	2
M546	Discontinued					M8251	250	41	25	Moncor	2
M548	50	26	5	Moncor	8	M8252	250	39	25	Moncor	2
M568	Discontinued					M8253	250	41	25	Moncor	2
M578	Discontinued					M8254	250	46	25	Moncor	2
M1001	50	5	10	Moncor	7	M9487	50	7	10	Moncor	1
M1004	Discontinued					M9581	50	14	5	Moncor	3
M1100	Discontinued					M9582	50	21	5	Moncor	3
M1100-I	Discontinued					M9583-G	50	14	10	Moncor	1
M1101	100	10	10	Moncor	5	M9584	Discontinued—substitute M9584-G				
M1101-I	100	10	10	Moncor	5	M9584-G	50	10	10	Moncor	1
M1102	100	10	10	Moncor	5	M9585	Discontinued—substitute M9585-G				
M1102-I	100	10	10	Moncor	5	M9585-G	50	14	5	Moncor	1
M1103	100	9	10	Moncor	5	M9586-G	50	14	5	Moncor	1
M1103-I	100	9	10	Moncor	5	M9709	100	20	10	Moncor	3
M1104	Discontinued					M9710	100	20	10	Moncor	3
M1105	Discontinued					M9715	100	11	10	Moncor	3
M1105-I	Discontinued					M50721	100	11	10	Moncor	3
M1106	Discontinued					MA18	5	5	1	Moncor	8
M1106-I	Discontinued					MC7	50	17	5	Moncor	8
M1107	Discontinued					MC9	50	20	5	Moncor	8
M1107-I	Discontinued					MC12	50	28	5	Moncor	8
M1108	10	3	1	Moncor	5	MT6	Discontinued				
M1108-I	10	2	1	Moncor	5	MT9	Discontinued				
M1109	100	17	10	Moncor	5	MTW8	50	20	5	Moncor	8
M1109-I	100	17	10	Moncor	5	MTW8-I	50	20	5	Moncor	8
M1608	50	18	10	Moncor	3	MX12	Discontinued				
M1611	50	22	10	Moncor	3						
M1623-I	50	22	10	Moncor	3						
M1623-L	50	22	10	Moncor	3						

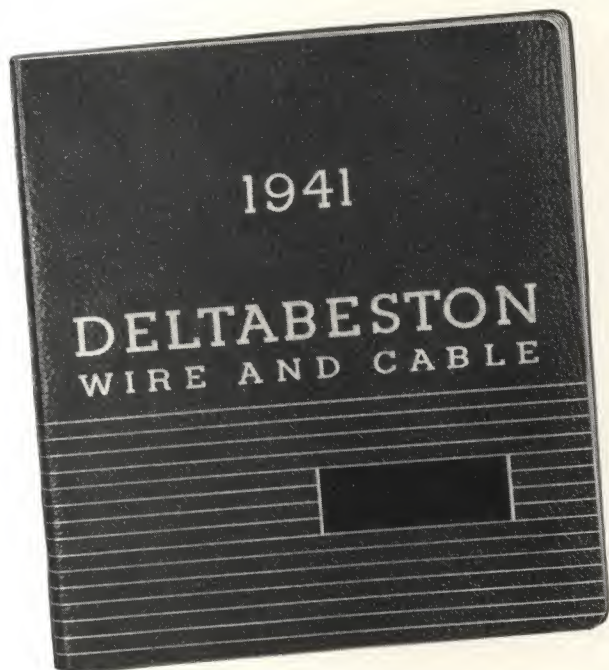




ASSOCIATED PRODUCTS



ASSOCIATED PRODUCTS



If you are interested in asbestos and glass insulated wires, the above catalog is available.

The catalog contains up-to-date information on:

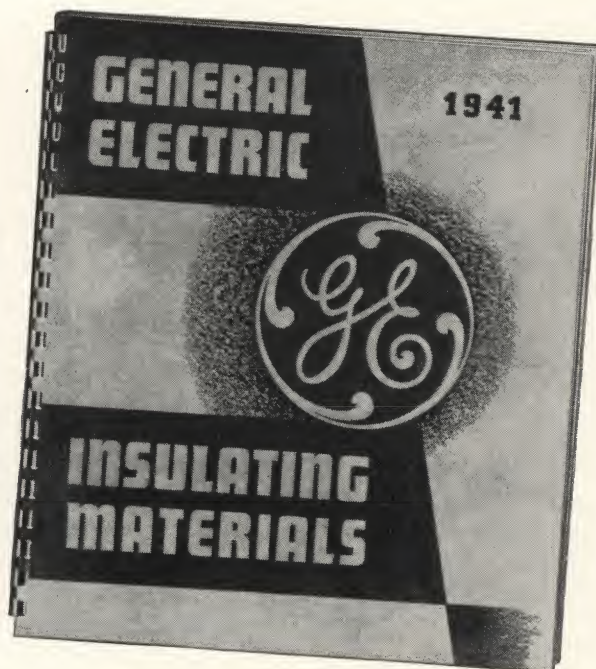
- Power Cables
- Switchboard Wires
- Appliance Wires
- Fixture Wires and Cords
- Locomotive Cords
- Magnet Wires

G-E Deltabeston Wires and Cables help to give you low-cost, trouble-free, uninterrupted electrical service in spite of overload heat and high ambient temperatures.

Deltabeston power cables and boiler room wires will bring steady power into the hot places in your plant without worries of current failures and frequent cable replacement. Deltabeston and Deltaglass magnet wires will keep your motors running in spite of high overload temperatures.

This outstanding protection against heat comes from the great purity of the asbestos used in Deltabeston insulations.

It comes from long experience and extreme care in manufacturing.



This General Electric Catalog lists the complete line of G-E Insulating Materials.

It contains detailed information on the following:

- Varnished Cloth
- Varnishes and Compounds
- Glyptals and Paint
- Paper and Fiber
- Tapes
- Cords, Sleeveings and Varnished Tubings
- Mica
- Wedges and Soldering Materials
- Cement and Handcreams

GENERAL ELECTRIC INSULATING MATERIALS PROVIDE REAL PROTECTION

A purchaser of G-E Insulating Materials obtains a service originating in our Research Laboratories and backed by the resources of the largest manufacturer of electrical goods.

He can be sure that the G-E Insulating Materials he buys or uses have been recommended for his needs only after exhaustive tests. They are identical with those used on General Electric apparatus.

